

## **Παράρτημα Α**

**Στοιχεία (πίνακες και γραφήματα) που σχετίζονται με την τεκμηρίωση των νέων στατιστικών μεθόδων**

ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΕΡΡΑΙΑ

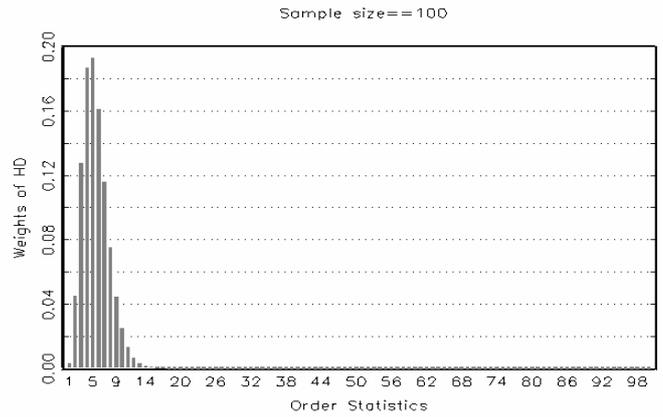
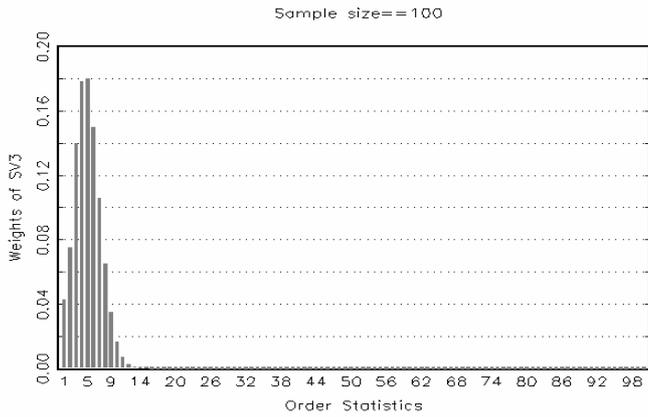
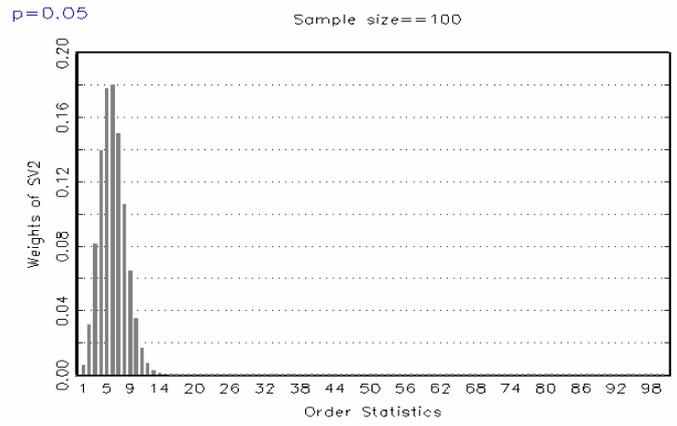
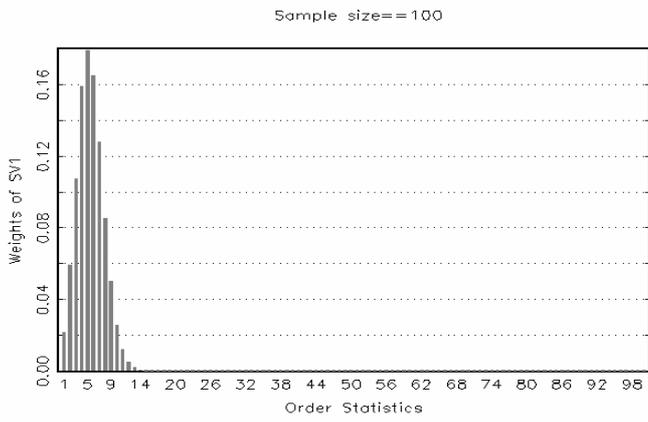
## Περιεχόμενα

- A-1. Ιστογράμματα των συντελεστών των SV1, SV2, Sv3 και HD
- A-2. Εκτιμώμενη Μεροληψία (BIAS) των SV1, SV2, SV3, HD, WA (§ 4.3.2)
- A-3. Εκτιμώμενη Διασπορά (Variance) των SV1, SV2, SV3, HD, WA (§ 4.3.2)
- A-4. Γραφήματα της Μεροληψίας (Bias) των SV1, SV2, SV3, HD, WA (§ 4.3.2)
- A-5. Γραφήματα της Διασποράς (Variance) των SV1, SV2, SV3, HD, WA (§ 4.3.2)
- A-6. Γραφήματα της Απόλυτης Μεροληψίας (ABS(Bias)) των SV1, SV2, SV3, HD, WA (§ 4.3.2)
- A-7. Γραφήματα του MSE των SV1, SV2, SV3, HD, WA (§ 4.3.2)
- A-8. Γραφήματα του σχετικού MSE (Relative MSE) των SV1, SV2, SV3, HD, WA (§ 4.3.2)
- A-9. Ιστογράμματα συχνοτήτων των κατανομών των SV1, SV2 και SV3 όπως προκύπτουν με βάση τα αποτελέσματα της προσομοίωσης Monte Carlo της § 4.3.2
- A-10. Density Traces, Quantile Plot, Frequency Histogram και Box-and-Whisker Plot των  $SV[i][n][d][j]$  και  $SV[i][n-1][d][j]$  (§ 4.5)

ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΕΡΡΑΙΑ

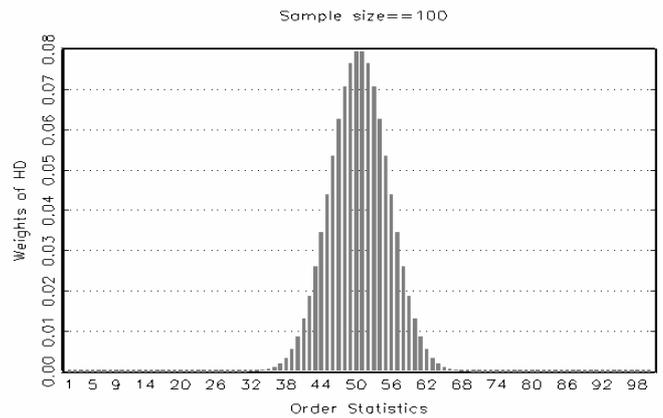
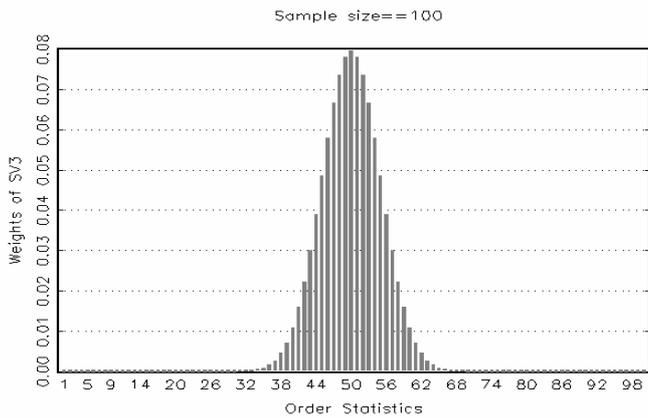
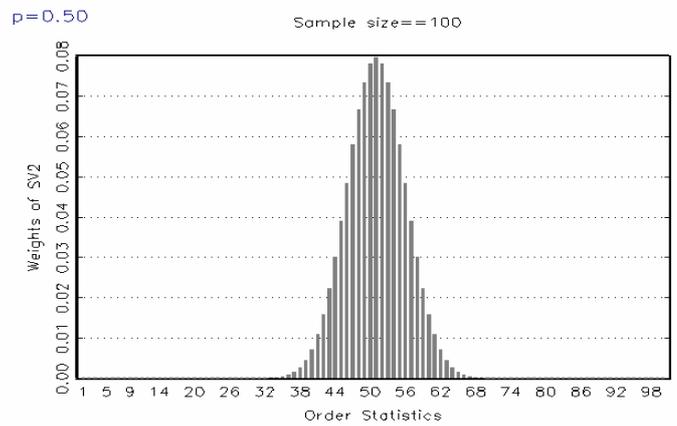
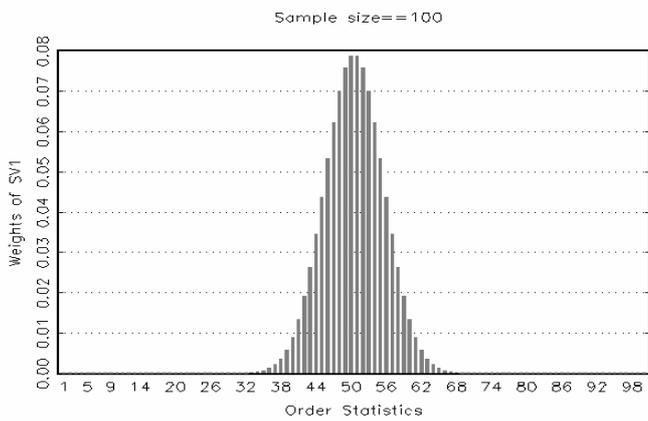
**A-1. Ιστογράμματα των συντελεστών των SV1, SV2, SV3 και HD**

ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΕΡΡΑΙΑ



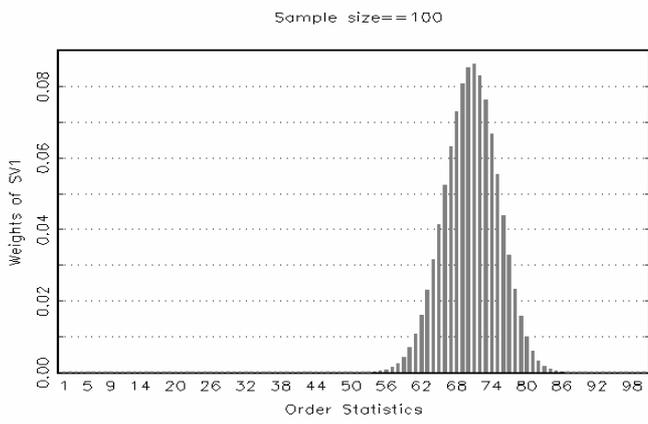
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Παράρτημα. A-1

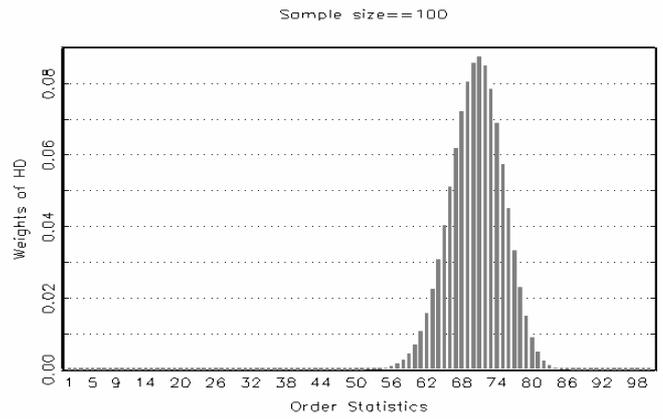
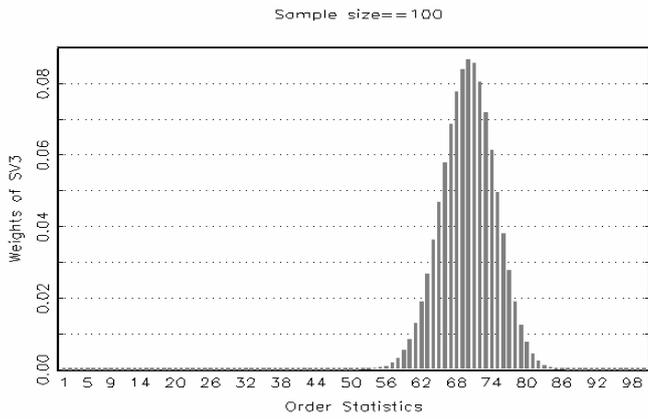
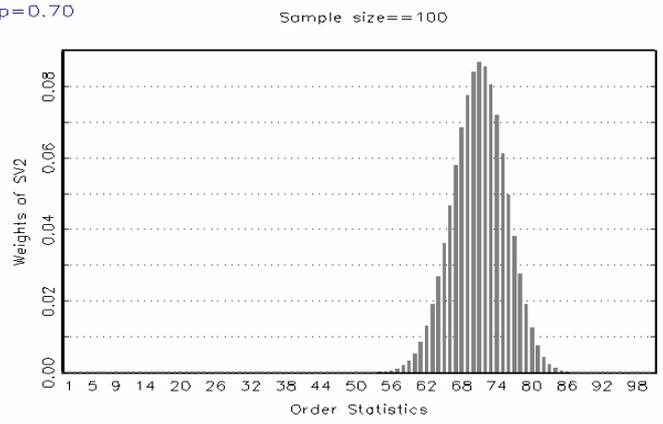


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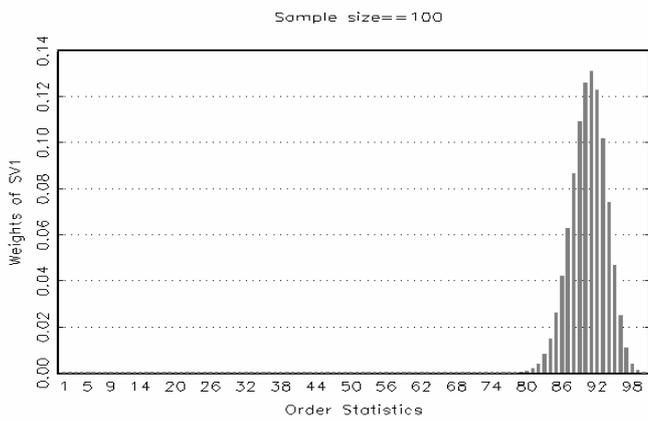


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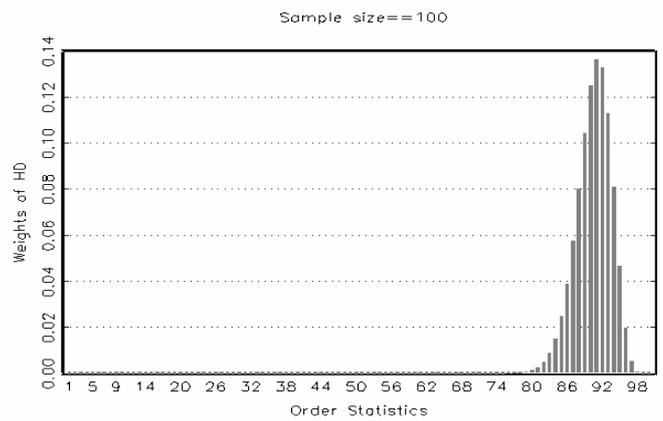
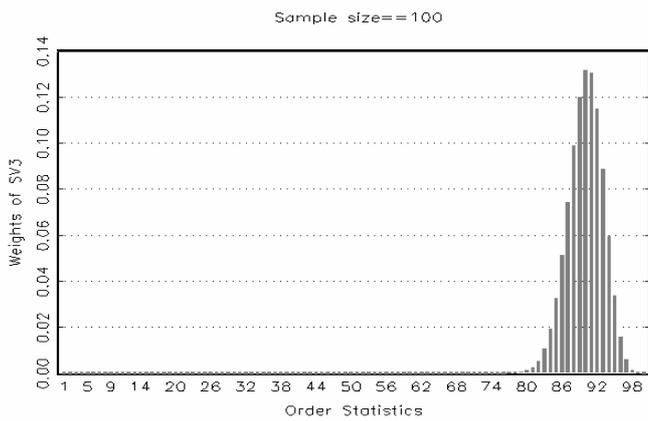
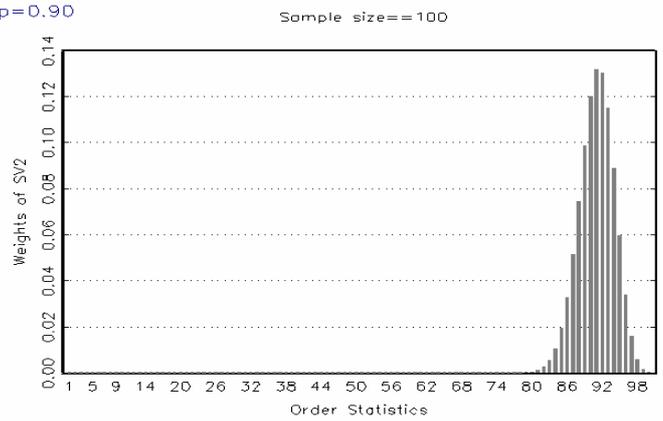


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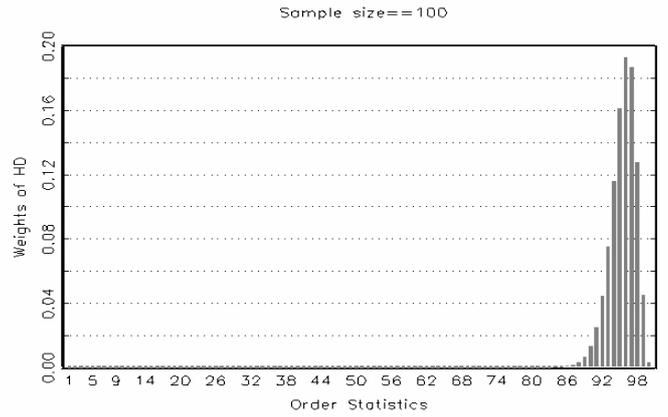
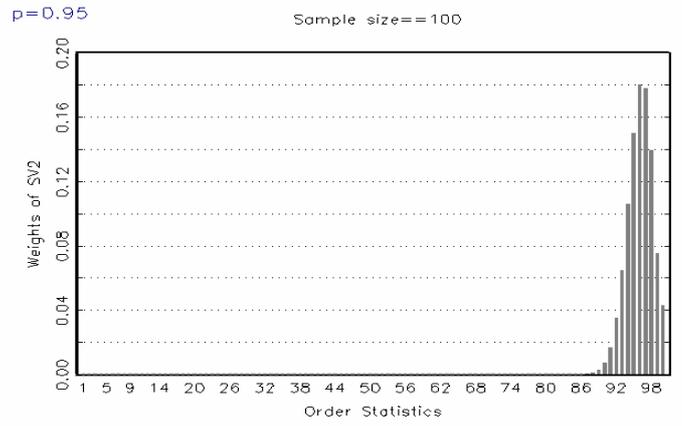
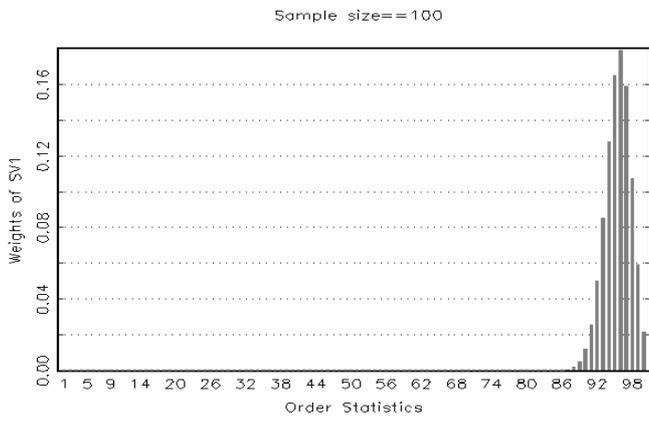


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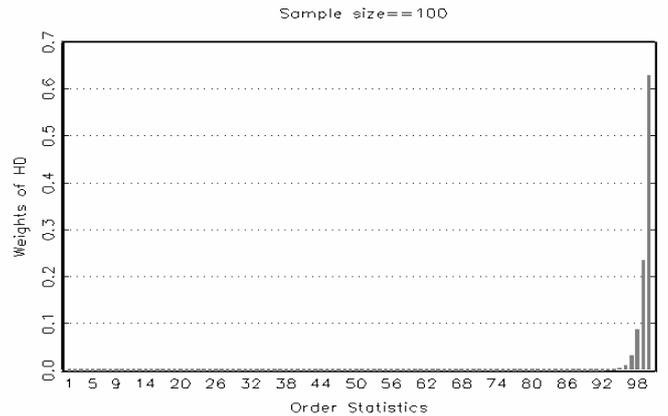
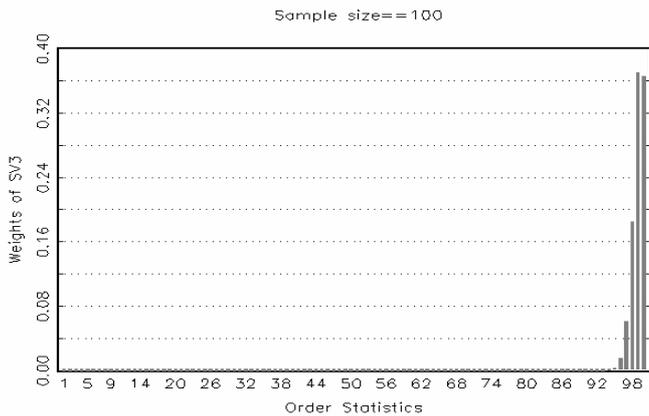
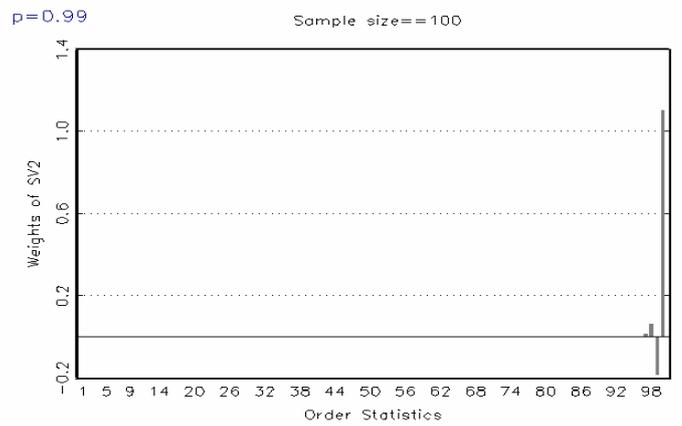
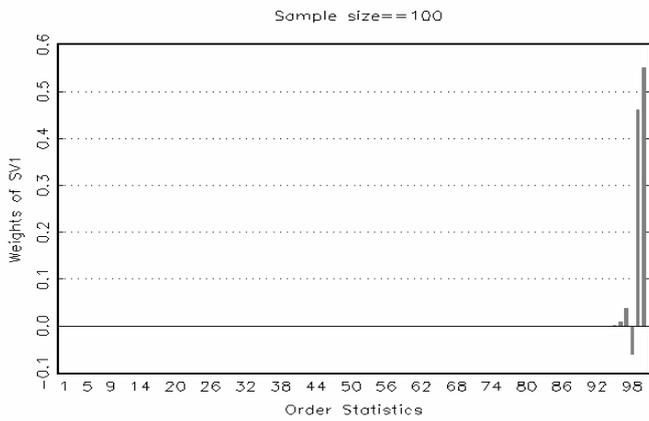
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Παράρτημα. Α-1



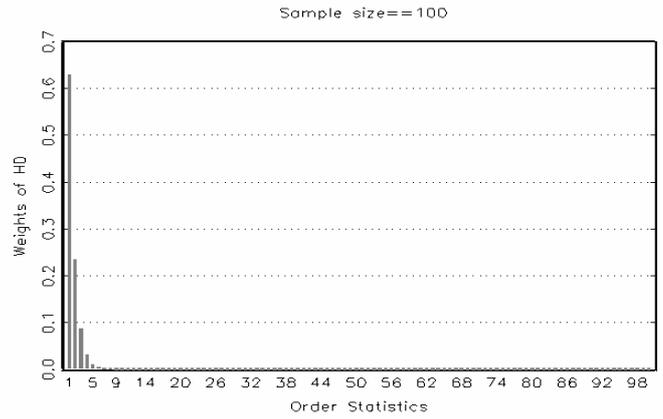
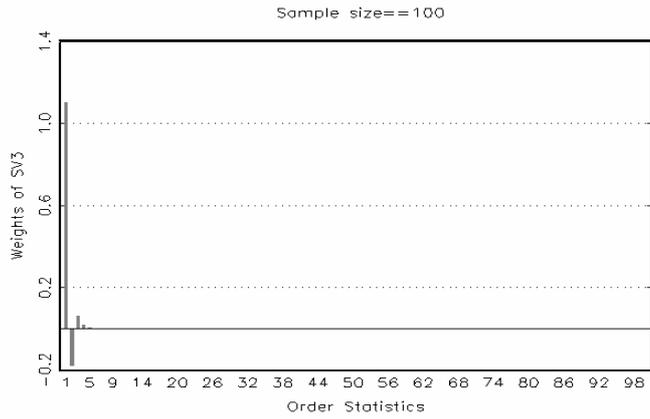
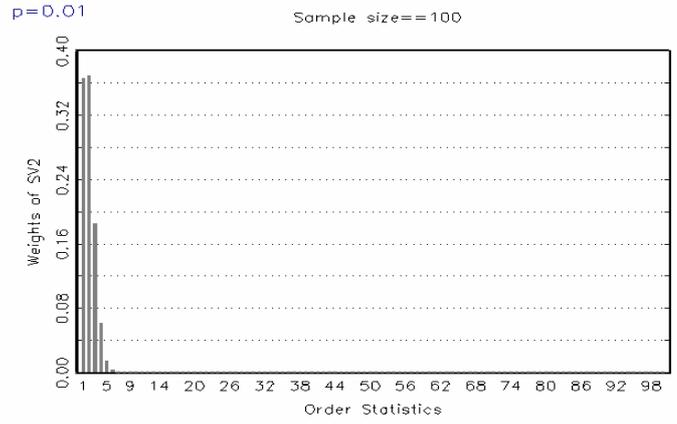
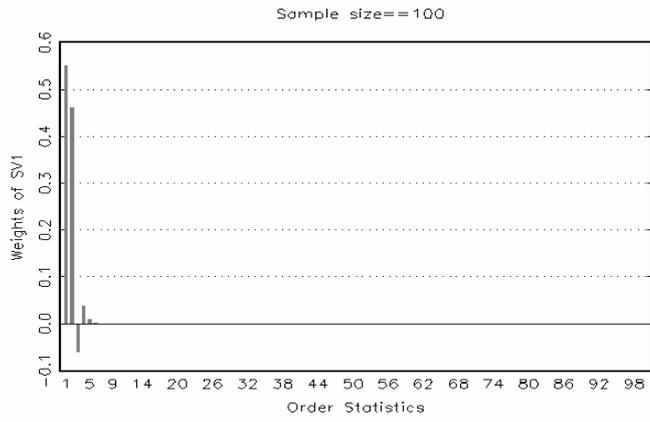
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Παράρτημα Α-1



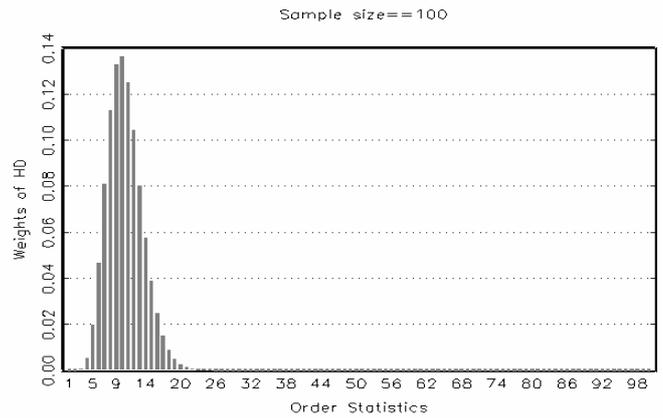
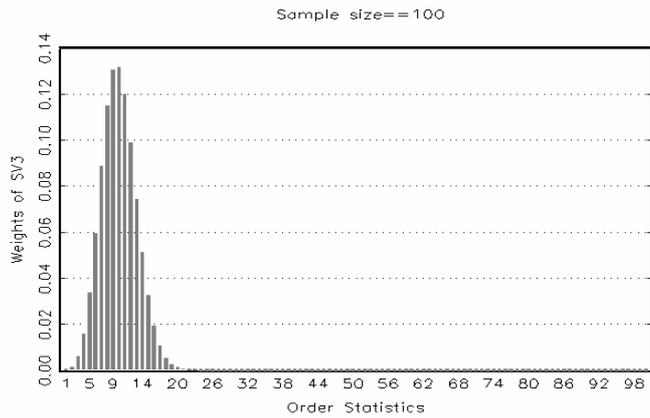
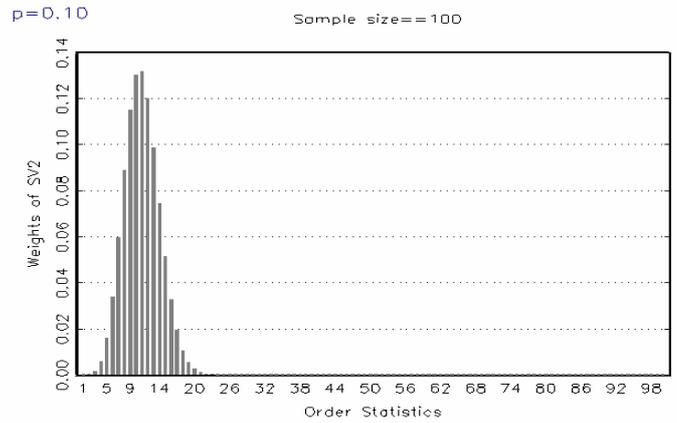
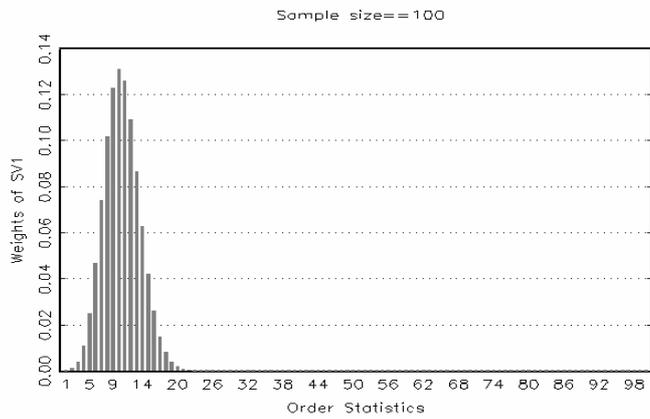
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Παράρτημα Α-1



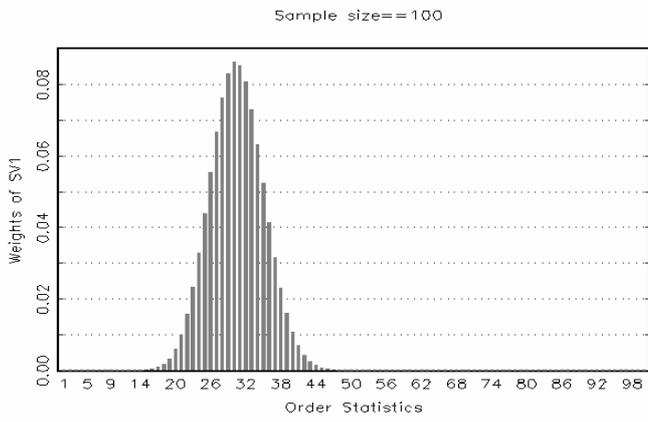
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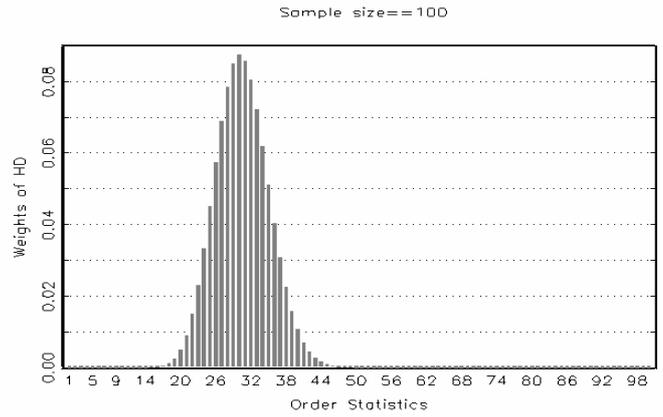
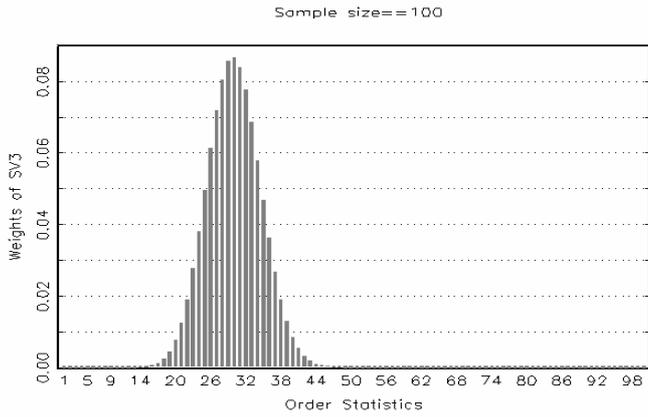
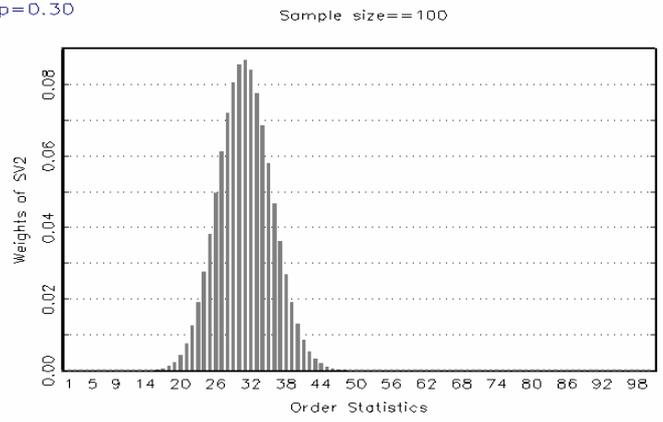


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Παράρτημα. Α-1



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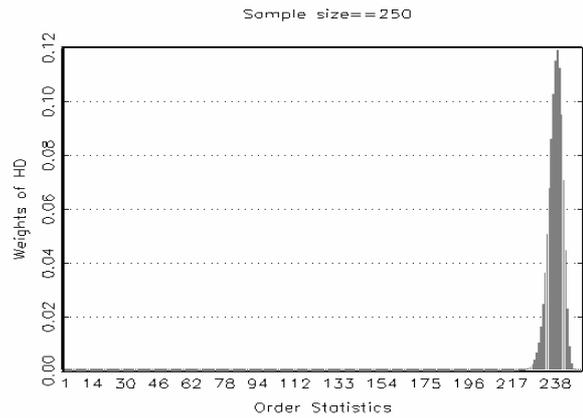


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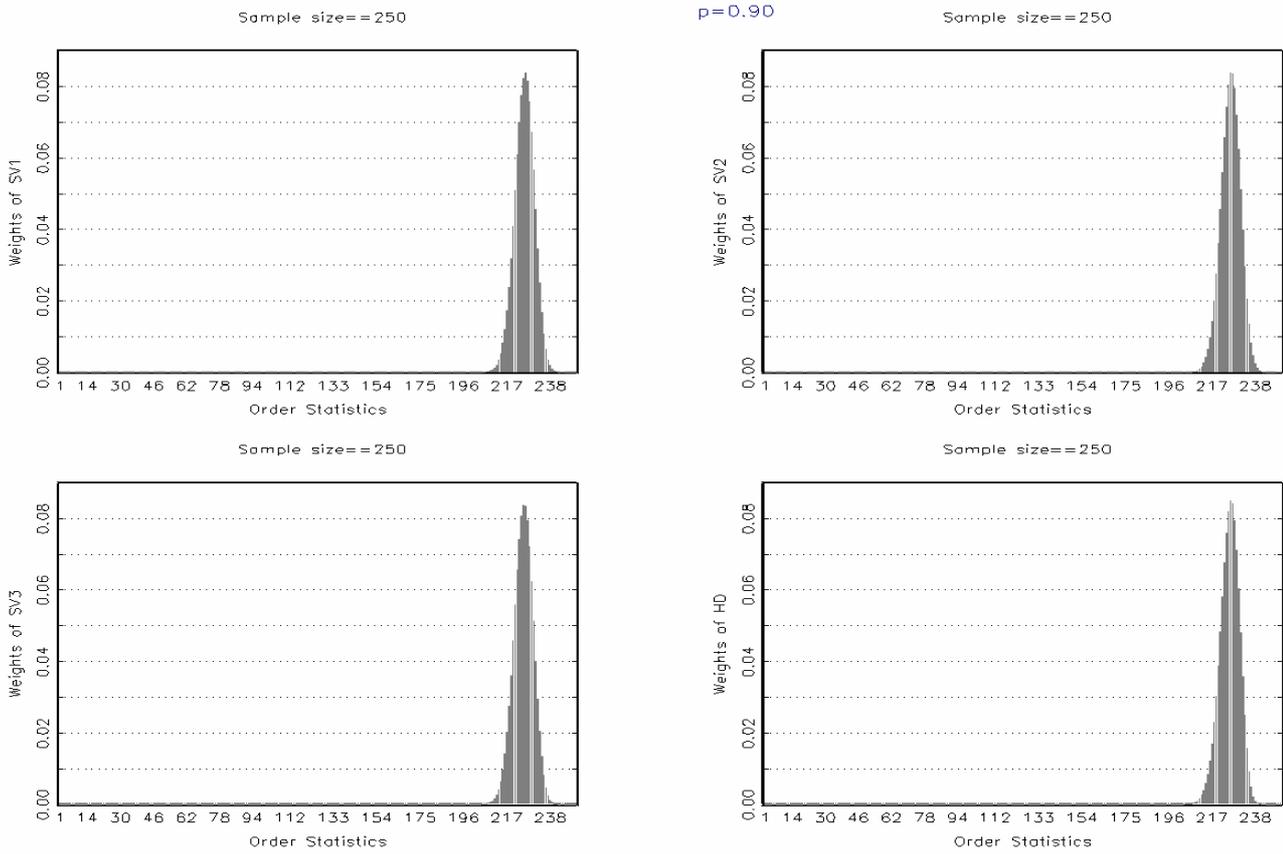


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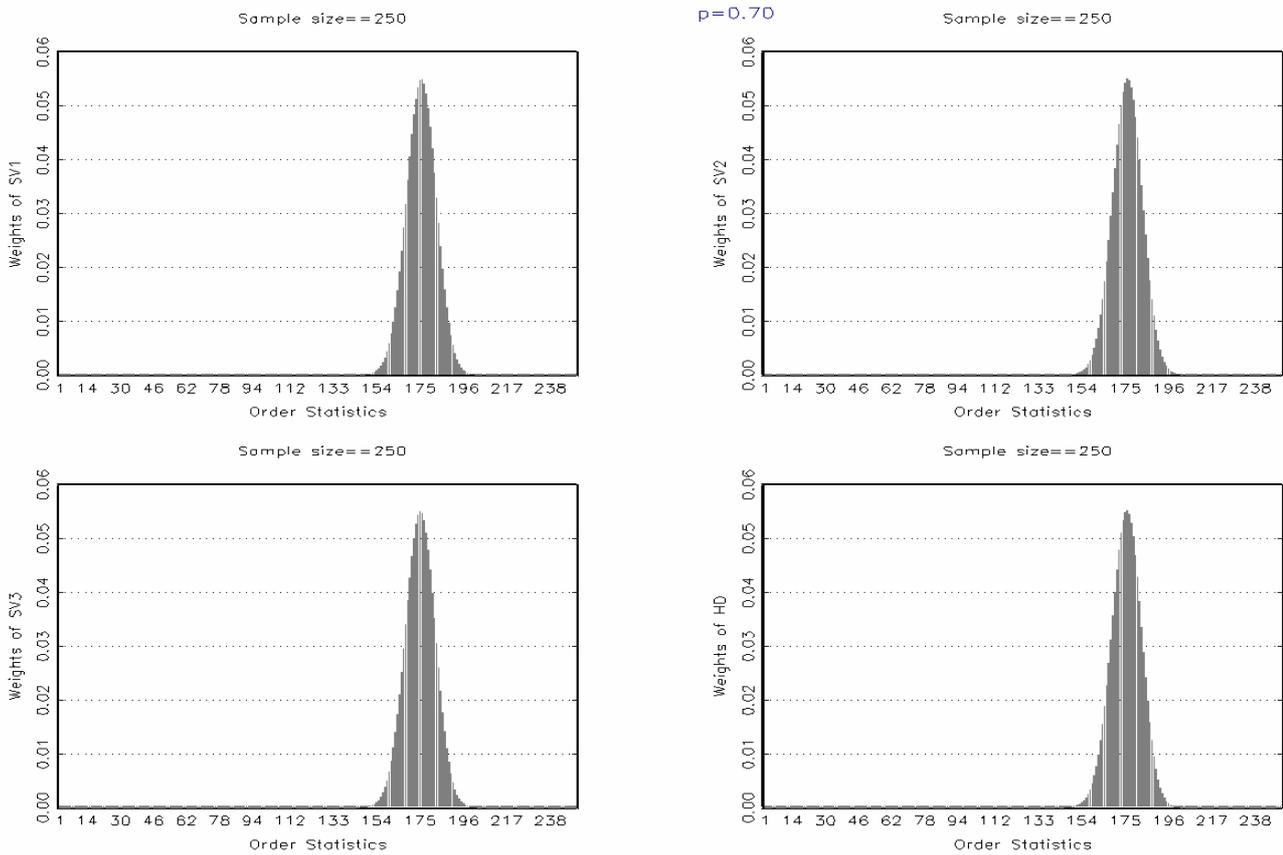
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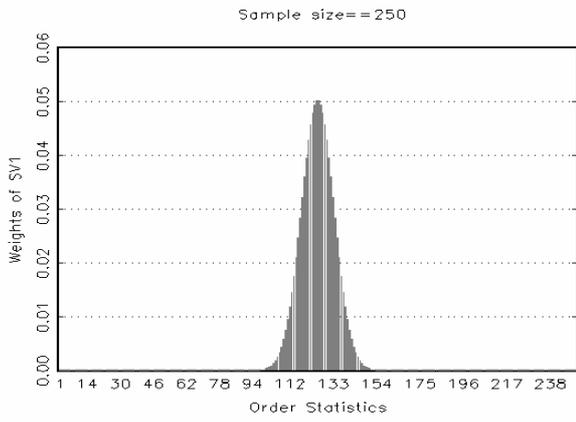
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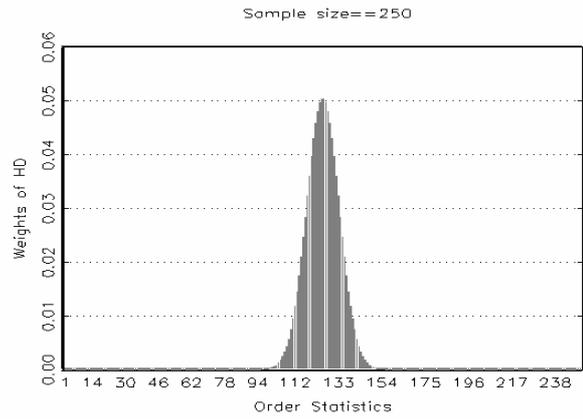
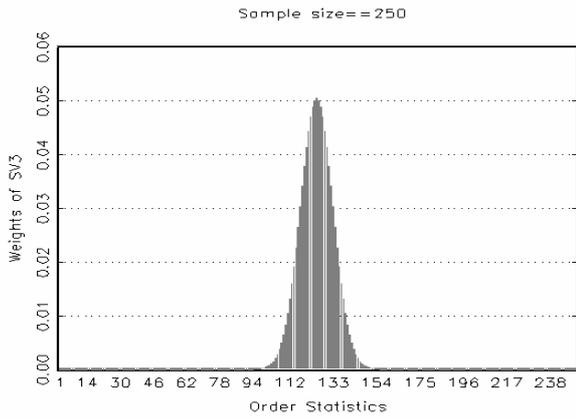
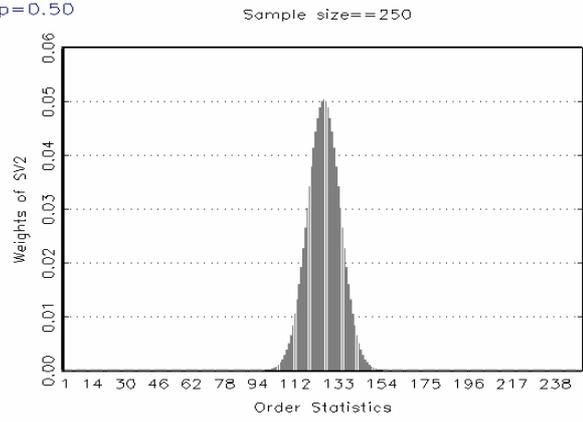


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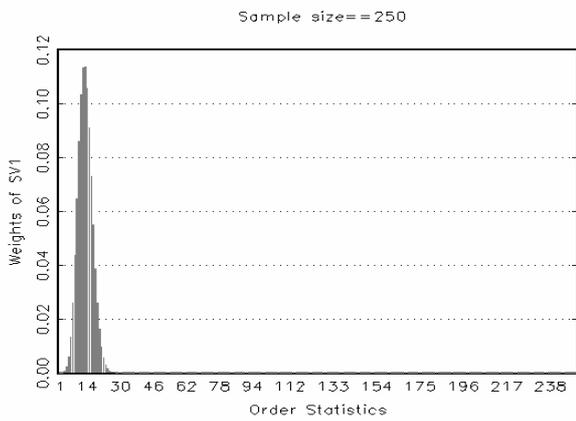


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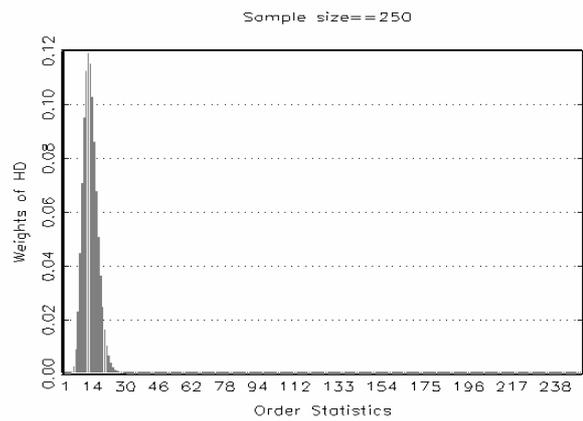
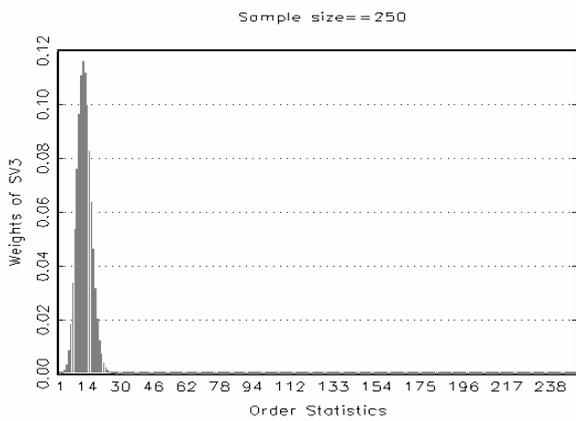
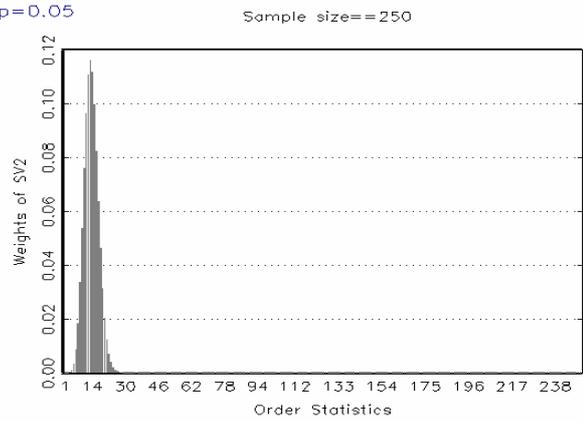


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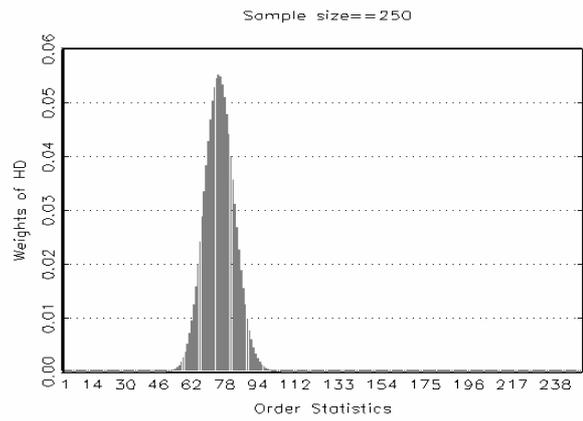
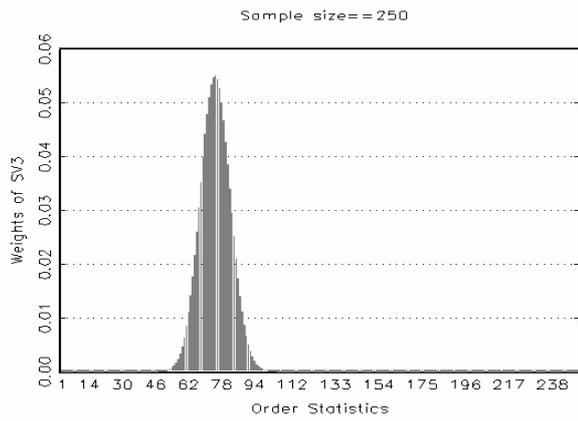
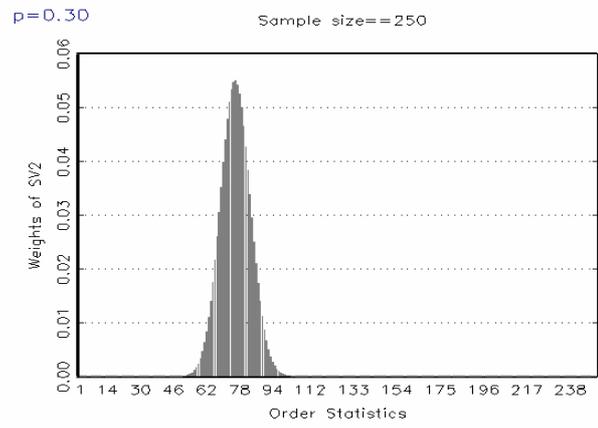
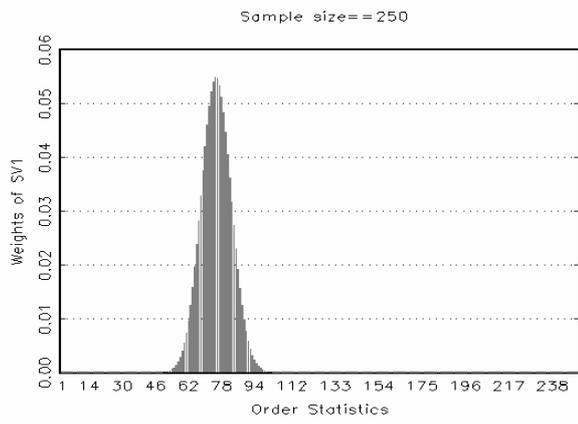


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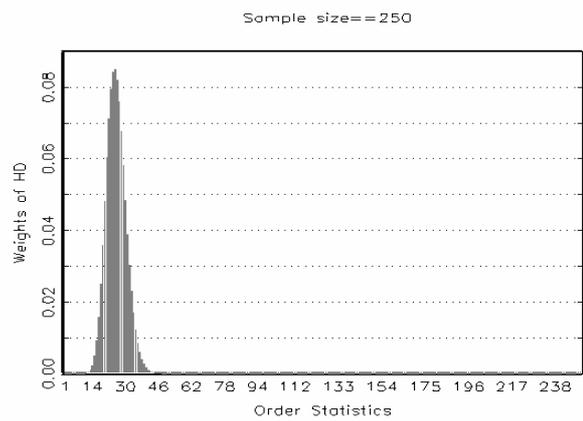
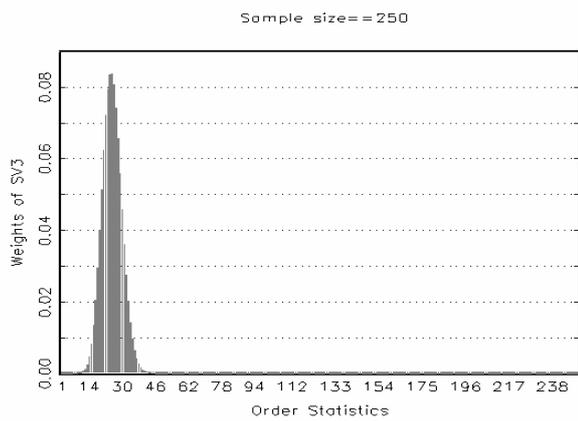
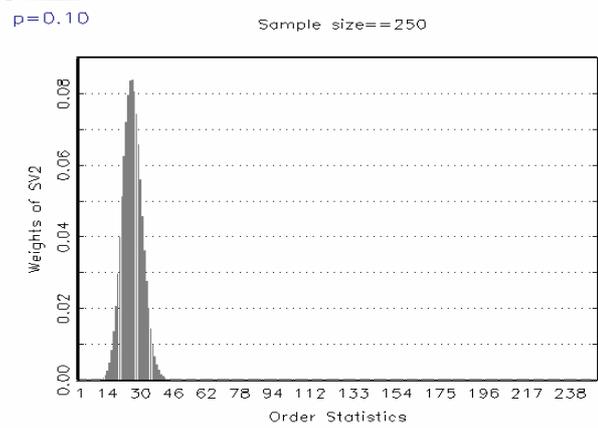
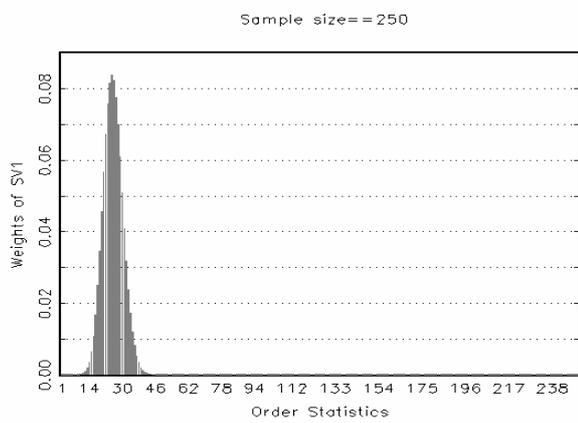
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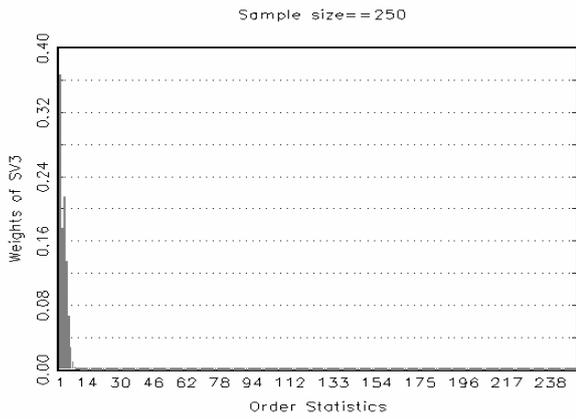
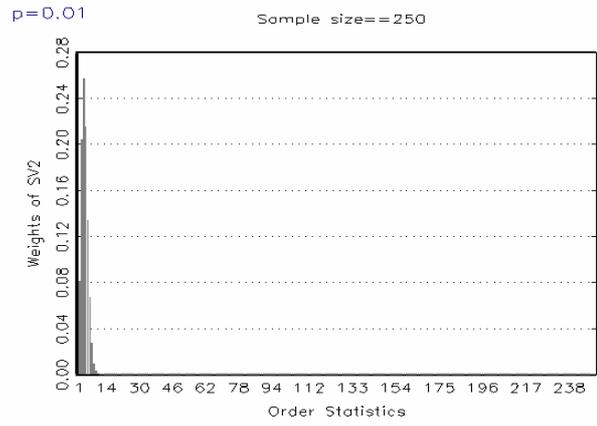
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Παράρτημα Α-1



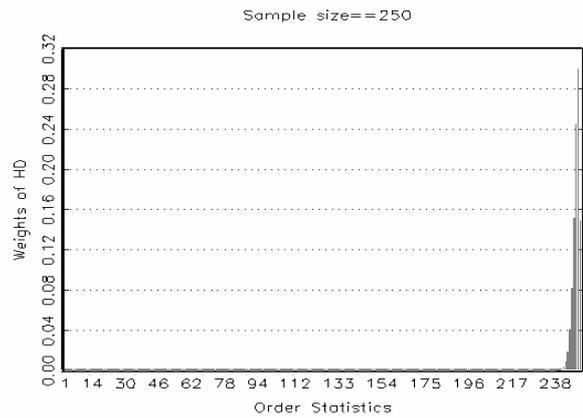
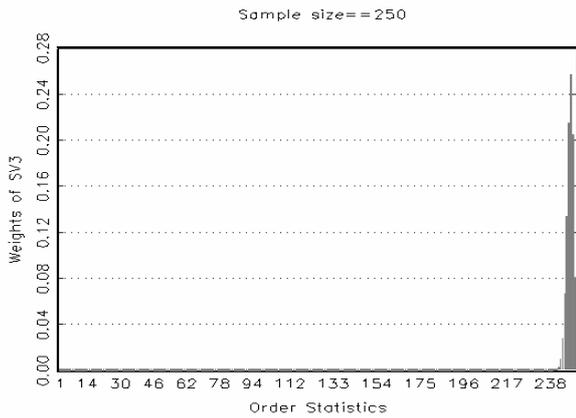
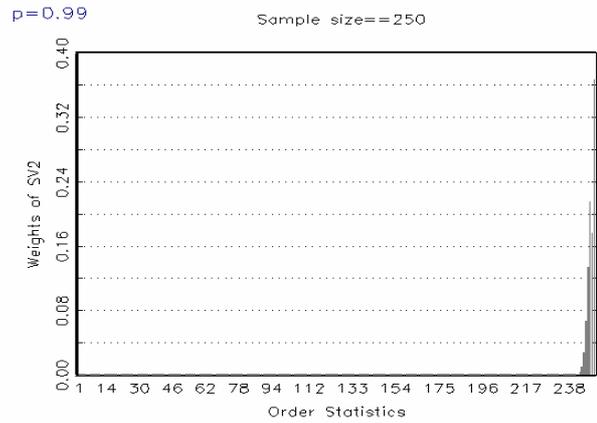
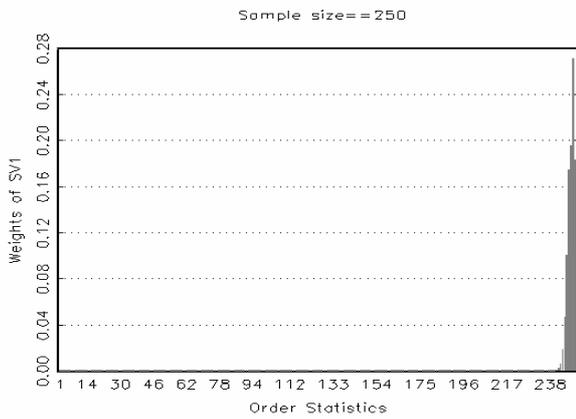
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Παράρτημα Α-1



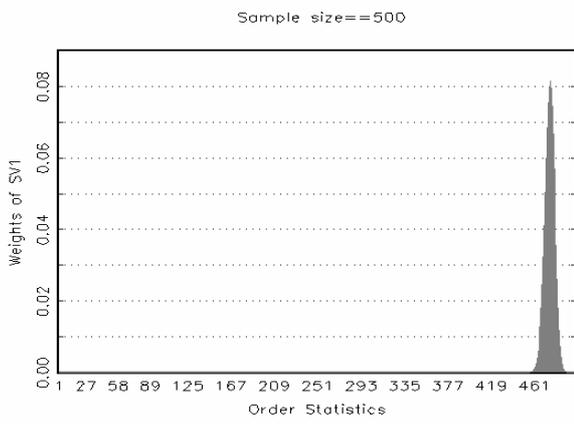
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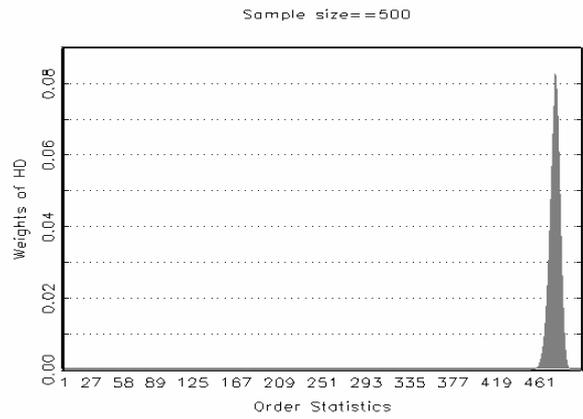


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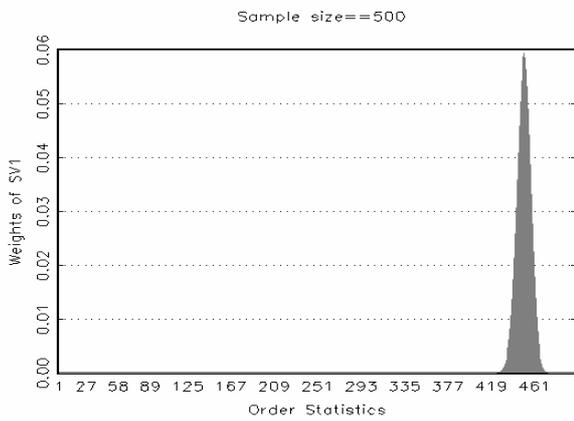


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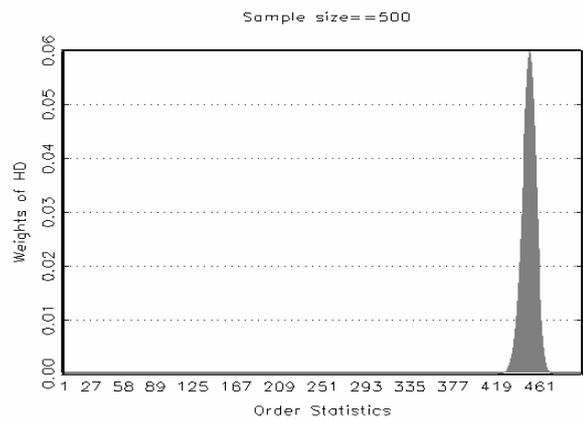


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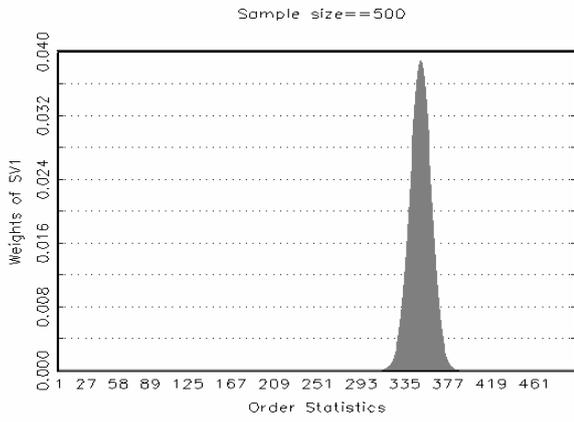


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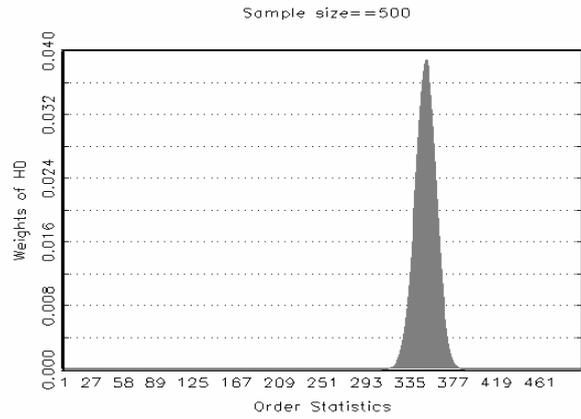
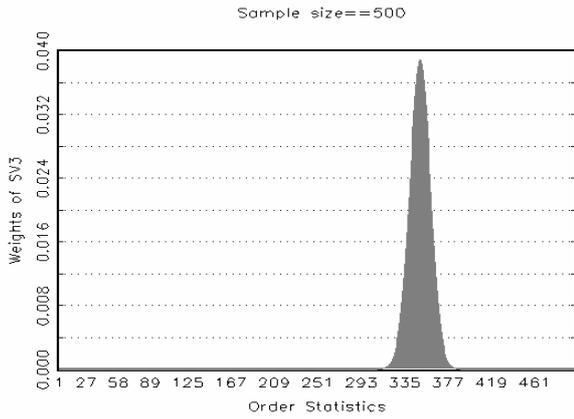
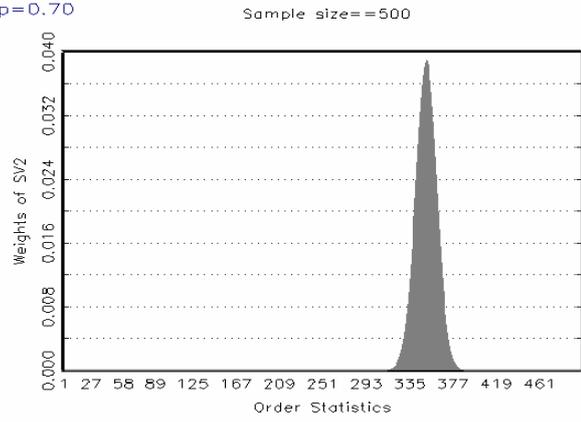


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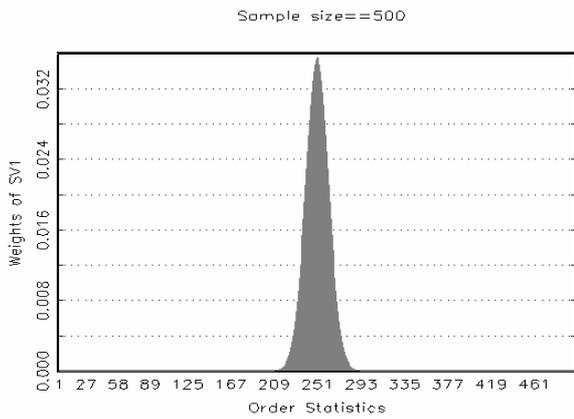


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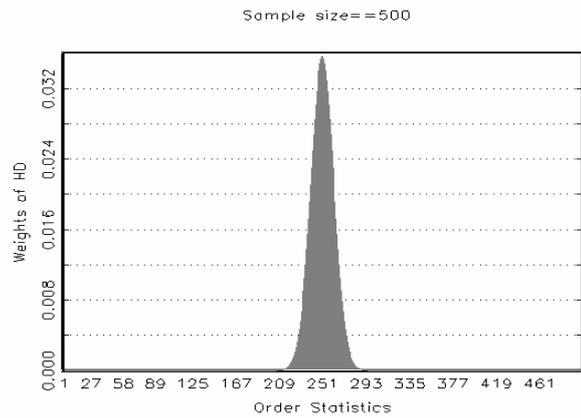
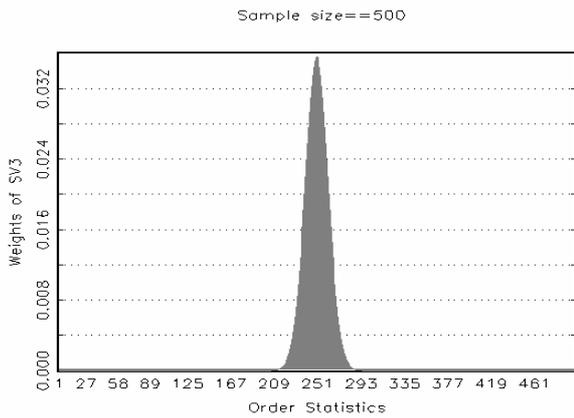
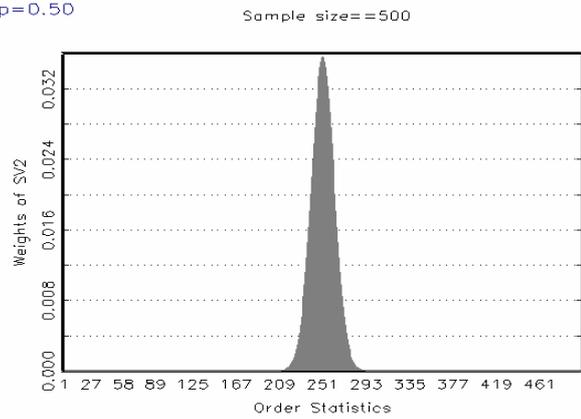


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Παράρτημα. A-1

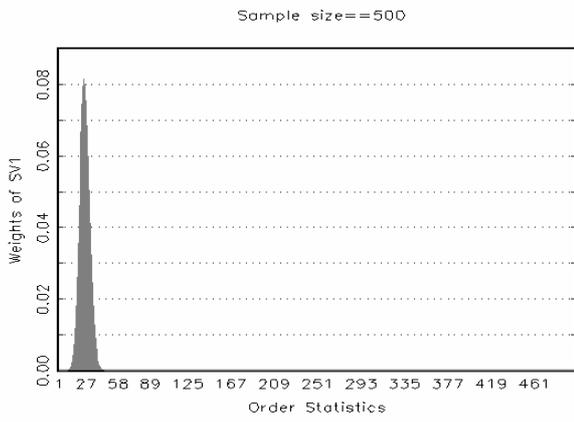


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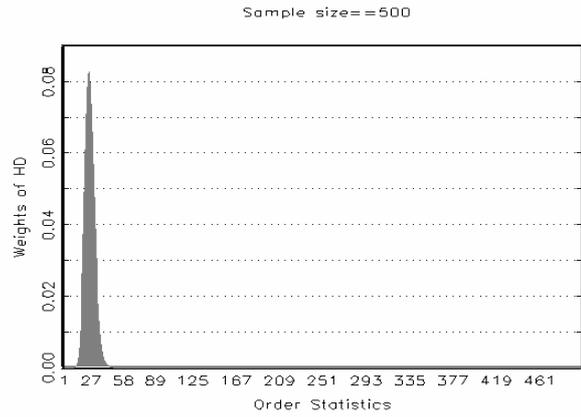
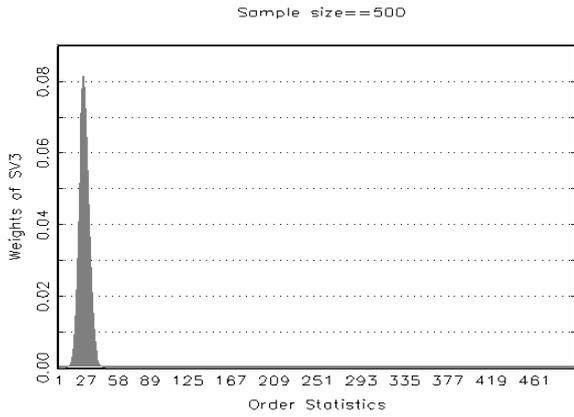
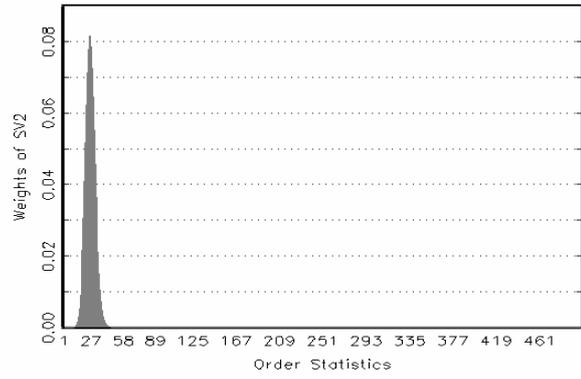


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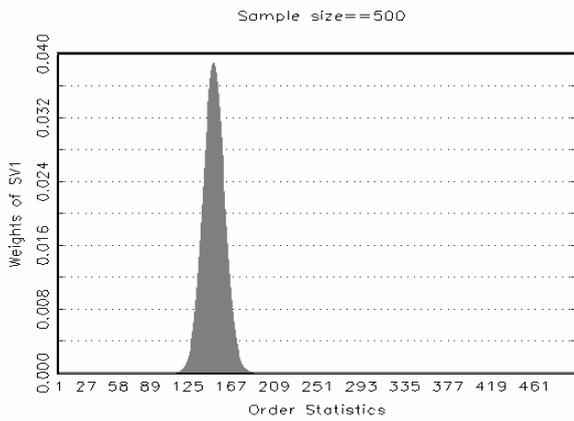


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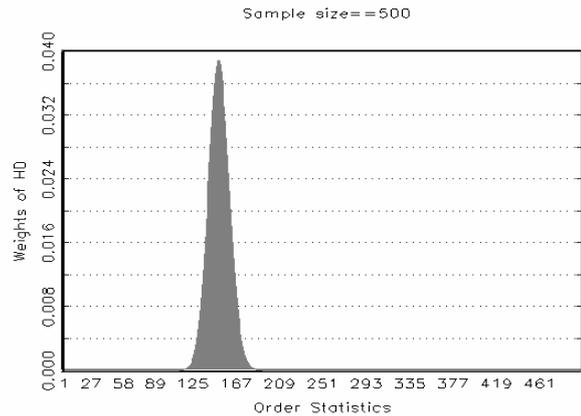
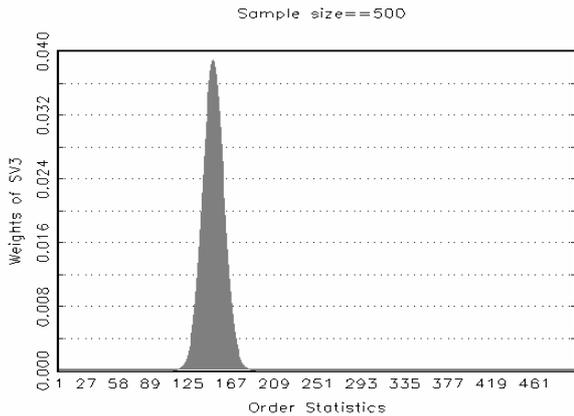
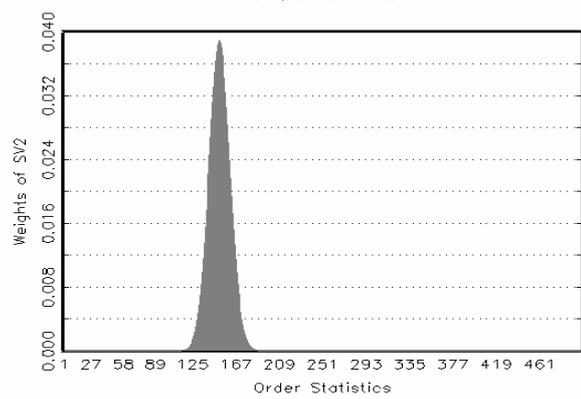


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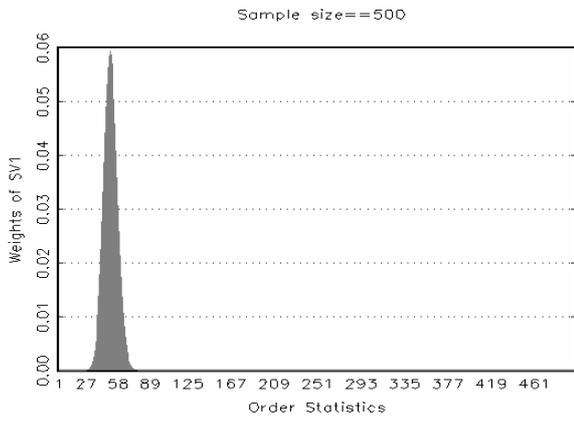


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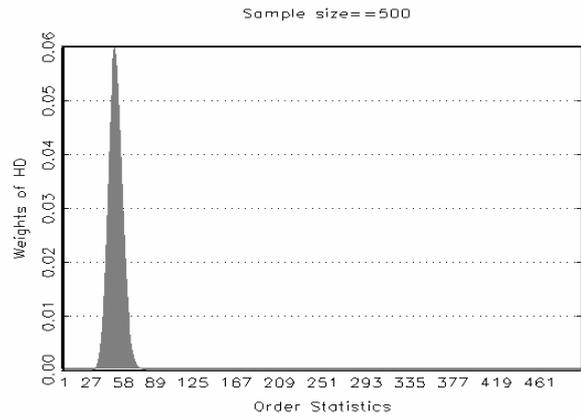
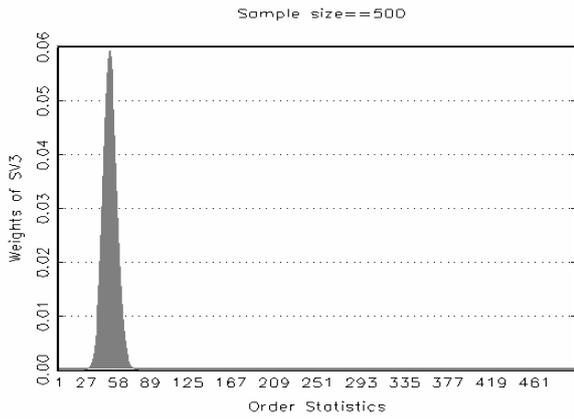
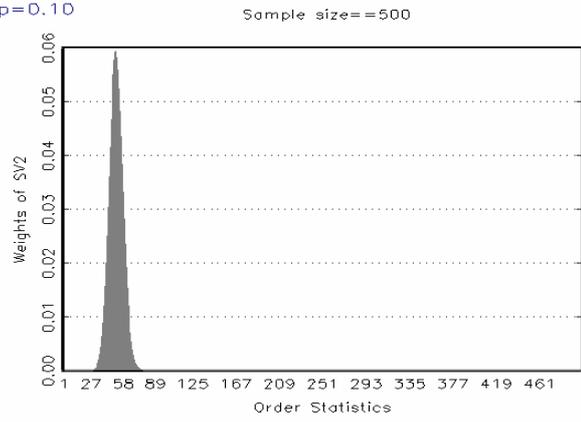


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Παράρτημα. A-1

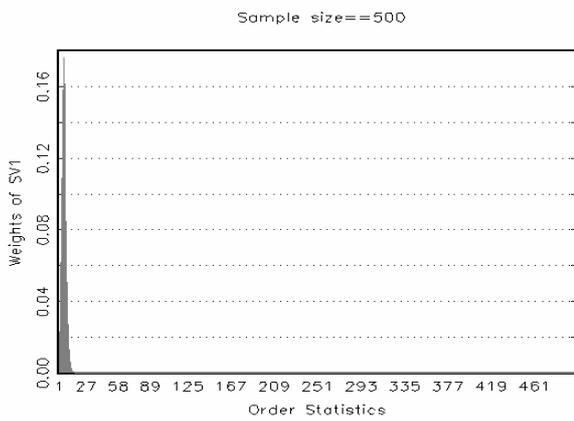


$p=0.10$

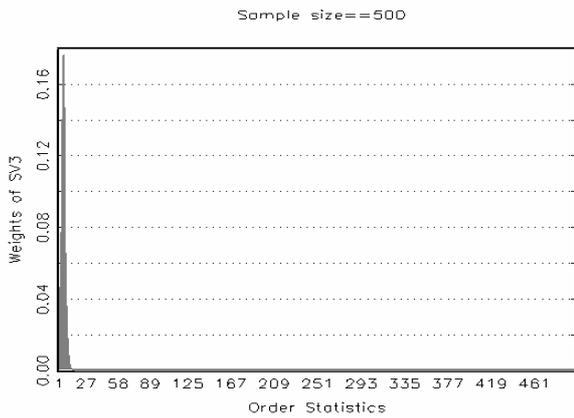


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Παράρτημα. A-1

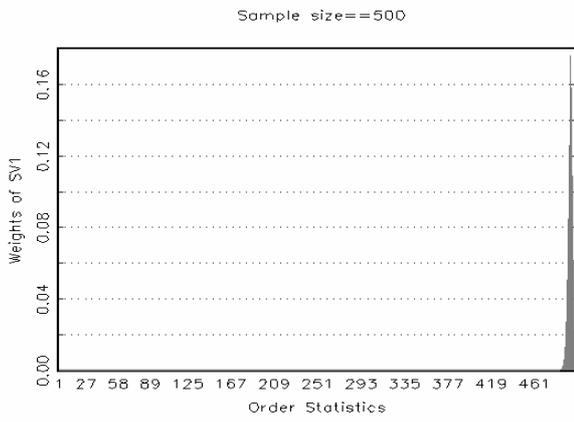


$p=0.01$



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Παράρτημα. A-1



$p=0.99$

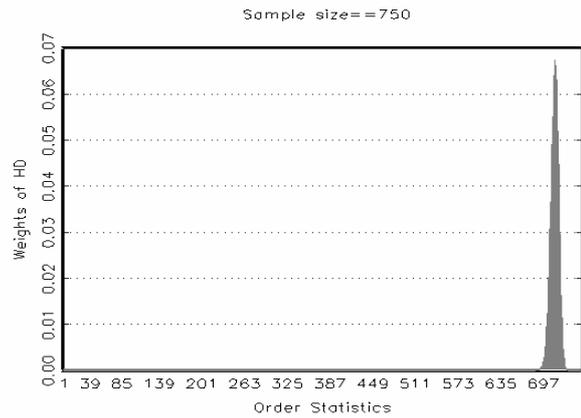
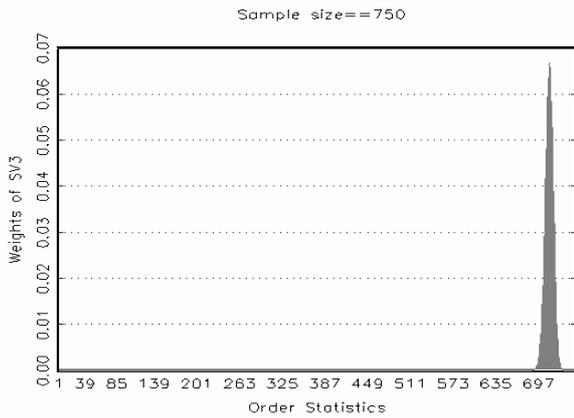


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Παράρτημα. A-1

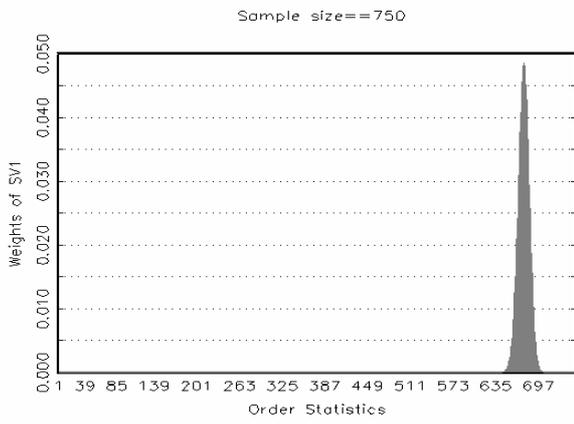


$p=0.95$

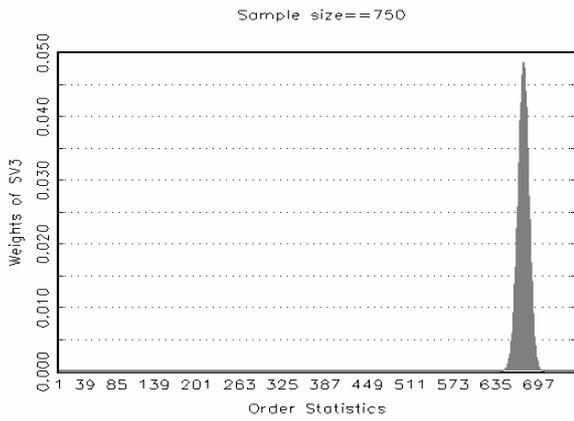
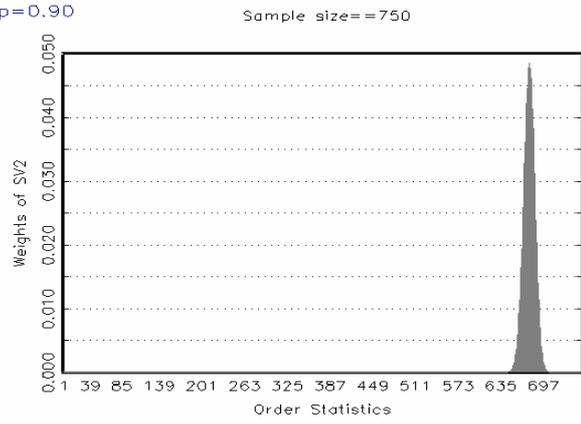


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Παράρτημα. A-1

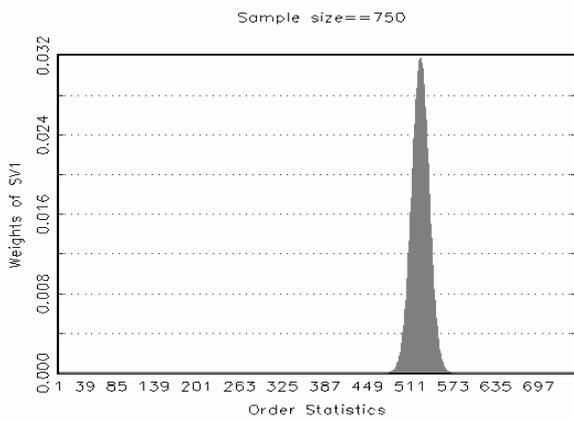


$p=0.90$

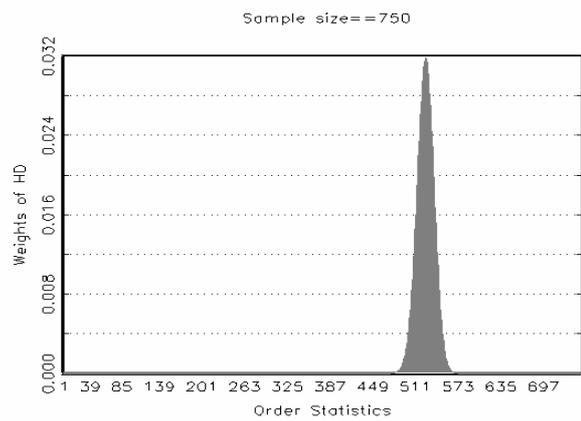
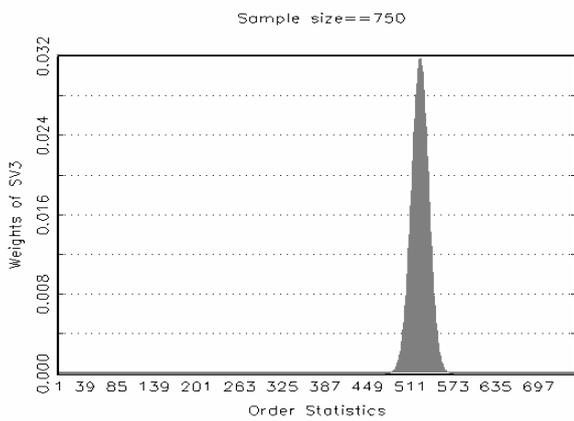
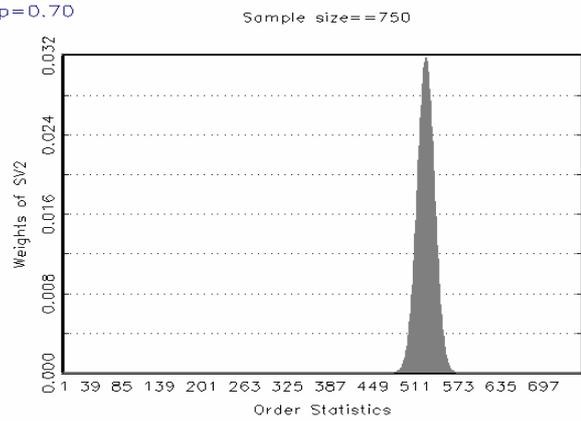


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Παράρτημα. A-1

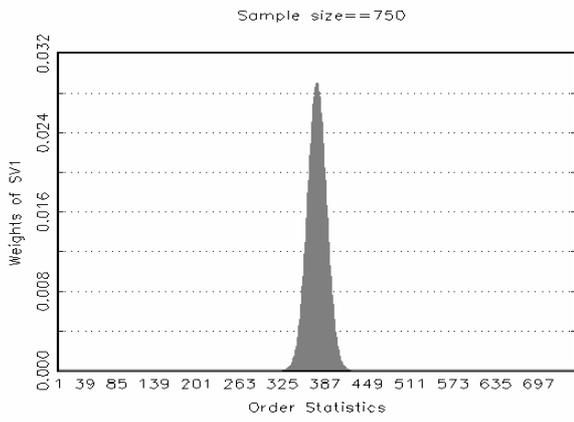


$p=0.70$

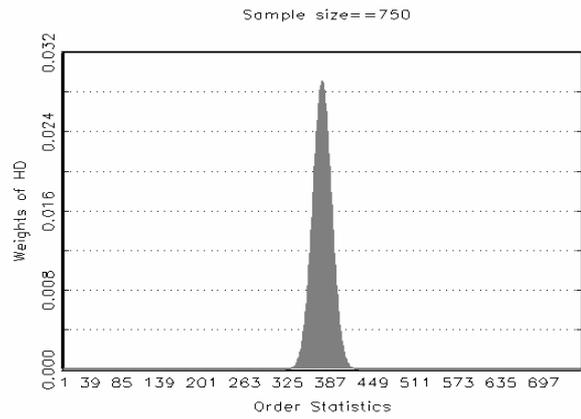
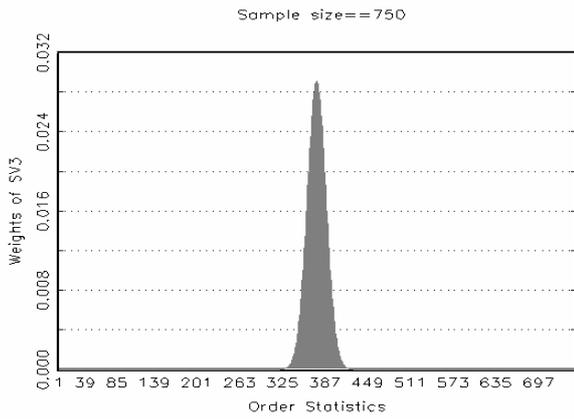
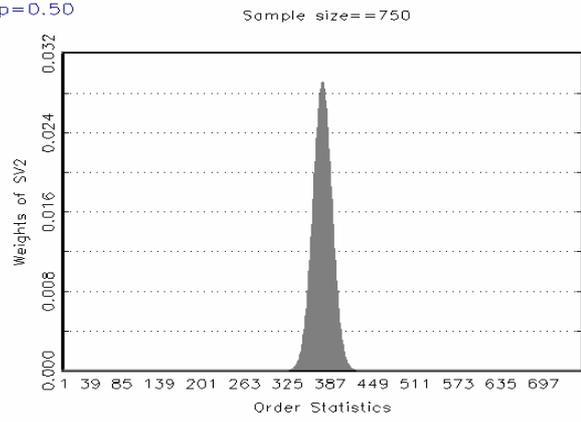


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Παράρτημα. A-1

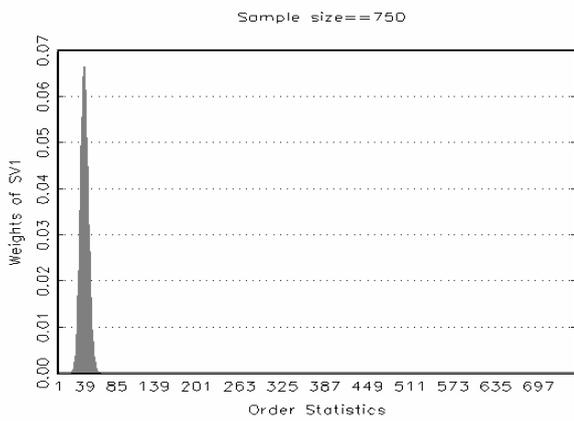


$p=0.50$

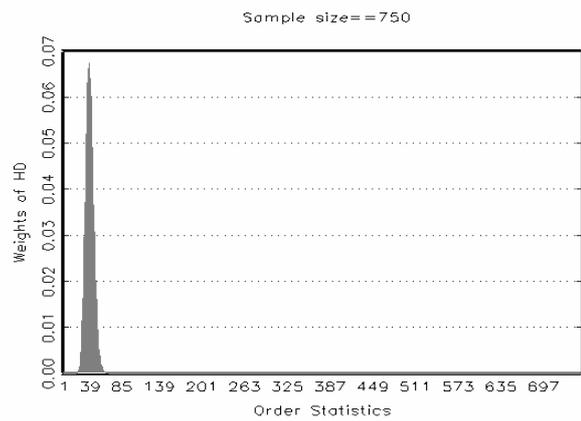
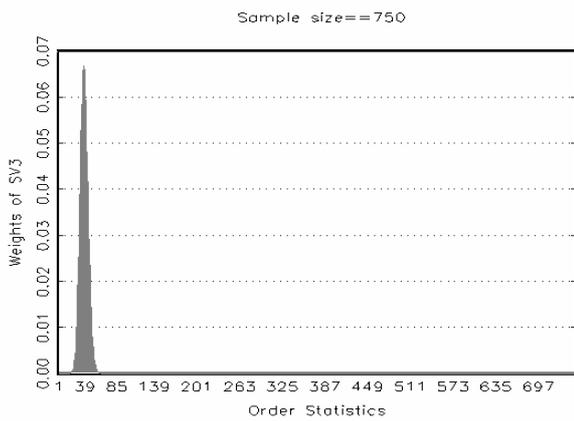
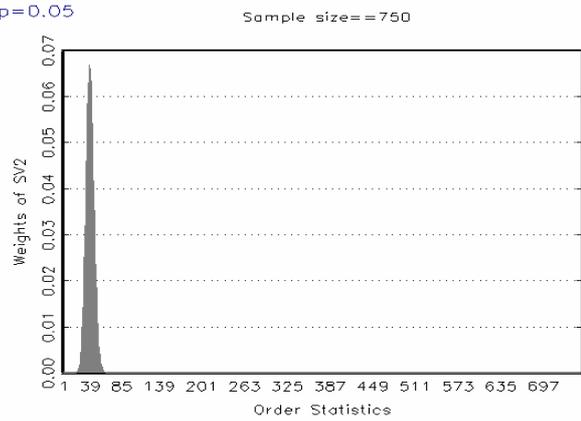


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Παράρτημα. Α-1

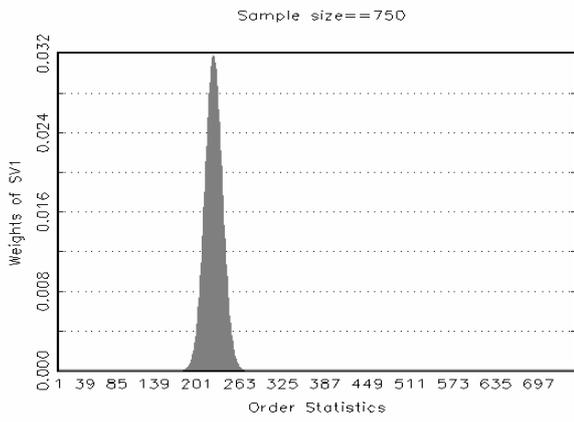


$p=0.05$

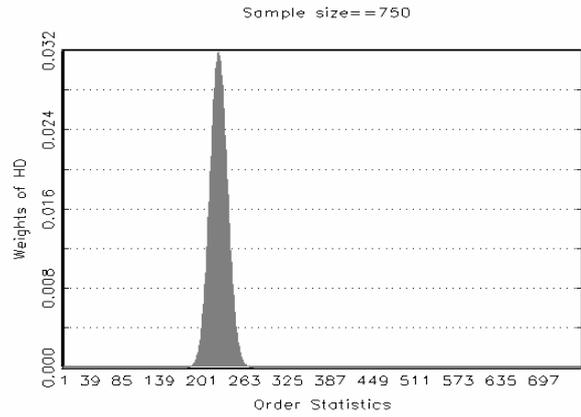
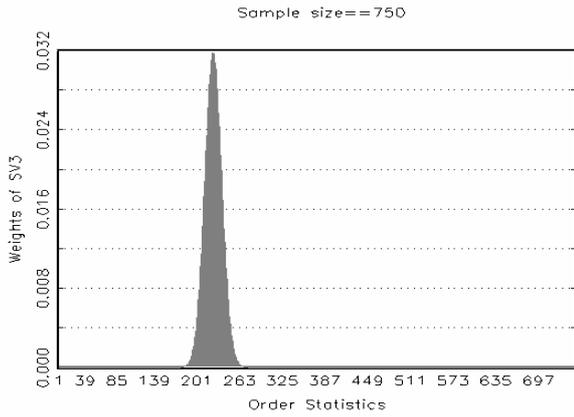
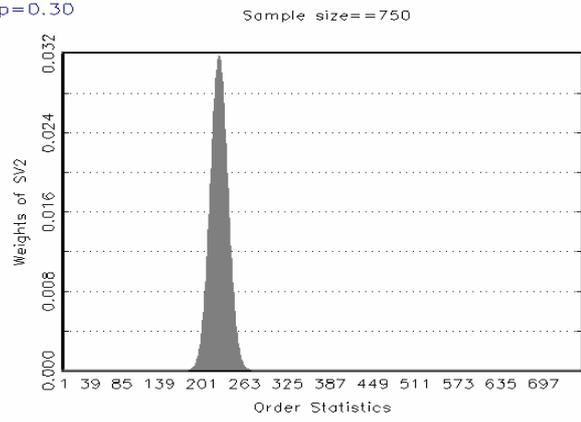


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Παράρτημα. Α-1

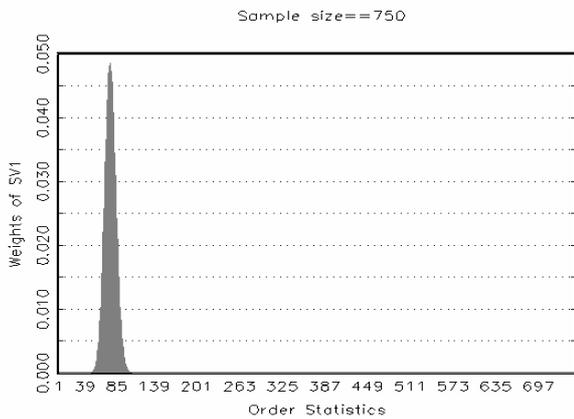


$p=0.30$

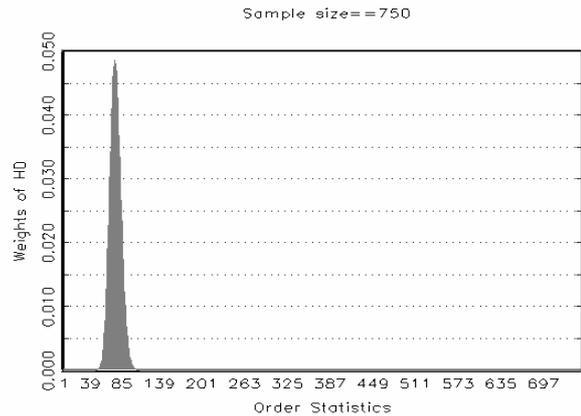
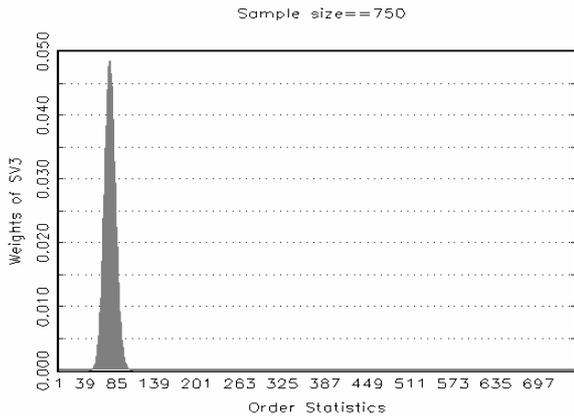
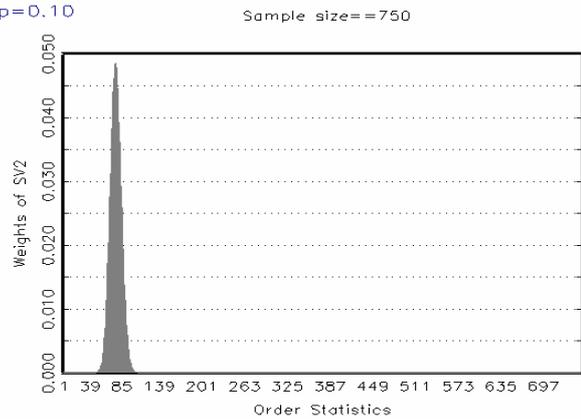


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Παράρτημα. A-1

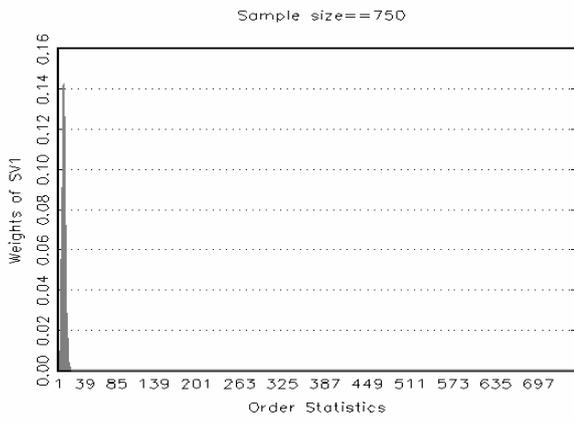


$p=0.10$

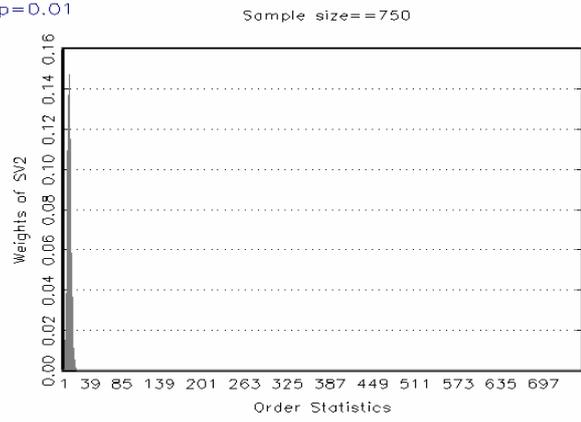


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Παράρτημα. A-1



$p=0.01$

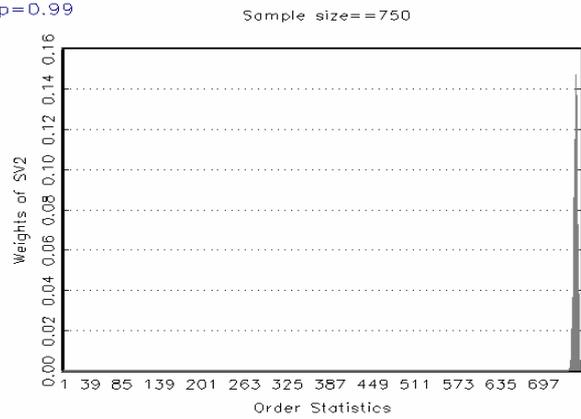


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Παράρτημα. A-1



$p=0.99$



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Παράρτημα. A-1

**A-2. Εκτιμώμενη Μεροληψία (BIAS) των SV1, SV2, SV3, HD, WA (§ 4.3.2)**

ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΕΡΔΑΛΙΑ

Μεροληψία

Κατανόηση	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Exponential λ=1	5	0,01	0.038500	0.205400	-0.046400	0.195600	0.192700
Exponential λ=1	5	0,05	0.056400	0.216600	-0.037200	0.170800	0.151500
Exponential λ=1	5	0,10	0.077100	0.232700	-0.027600	0.149000	0.097400
Exponential λ=1	5	0,15	0.096700	0.251500	-0.019800	0.136800	0.040200
Exponential λ=1	5	0,20	0.115800	0.273400	-0.013500	0.132600	0.030000
Exponential λ=1	5	0,25	0.134800	0.299100	-0.008500	0.134500	0.040900
Exponential λ=1	5	0,30	0.154400	0.329000	-0.004600	0.140800	0.047400
Exponential λ=1	5	0,35	0.174600	0.363400	-0.001800	0.150200	0.057400
Exponential λ=1	5	0,40	0.195400	0.402500	0.000000	0.162100	0.078800
Exponential λ=1	5	0,45	0.216700	0.446100	0.000600	0.176400	0.093100
Exponential λ=1	5	0,50	0.237500	0.493400	-0.000400	0.192900	0.099200
Exponential λ=1	5	0,55	0.256700	0.543500	-0.003800	0.211500	0.143500
Exponential λ=1	5	0,60	0.272200	0.594200	-0.010800	0.231100	0.175300
Exponential λ=1	5	0,65	0.280700	0.642200	-0.023600	0.248500	0.191400
Exponential λ=1	5	0,70	0.277300	0.682600	-0.045600	0.257400	0.284700
Exponential λ=1	5	0,75	0.254000	0.707200	-0.083100	0.245900	0.398700
Exponential λ=1	5	0,80	0.197600	0.702400	-0.147000	0.194100	0.471900
Exponential λ=1	5	0,85	0.083400	0.643200	-0.259500	0.067700	0.381800
Exponential λ=1	5	0,90	-0.142900	0.474700	-0.471800	-0.198100	-0.023700
Exponential λ=1	5	0,95	-0.652900	0.024600	-0.952000	-0.784400	-0.716800
Exponential λ=1	5	0,99	-2.114000	-1.387900	-2.375200	-2.336500	-2.326300
Exponential λ=1	10	0,01	0.038600	0.100600	-0.010700	0.092600	0.089400
Exponential λ=1	10	0,05	0.044900	0.105500	-0.007300	0.072200	0.048200
Exponential λ=1	10	0,10	0.051400	0.112100	-0.004400	0.060400	0.005200
Exponential λ=1	10	0,15	0.057100	0.119600	-0.002700	0.058200	0.009300
Exponential λ=1	10	0,20	0.062500	0.128100	-0.001700	0.060400	0.012700
Exponential λ=1	10	0,25	0.068000	0.138000	-0.001200	0.064100	0.017100
Exponential λ=1	10	0,30	0.074100	0.149600	-0.001000	0.068500	0.022000
Exponential λ=1	10	0,35	0.081200	0.163500	-0.001000	0.073600	0.025800
Exponential λ=1	10	0,40	0.089700	0.180600	-0.001100	0.079500	0.033300
Exponential λ=1	10	0,45	0.100200	0.201800	-0.001200	0.086600	0.037600
Exponential λ=1	10	0,50	0.113300	0.228500	-0.001400	0.095300	0.050600
Exponential λ=1	10	0,55	0.129800	0.262600	-0.001600	0.106100	0.057800
Exponential λ=1	10	0,60	0.150400	0.306000	-0.002000	0.119800	0.077100
Exponential λ=1	10	0,65	0.175400	0.360800	-0.003200	0.137700	0.094100
Exponential λ=1	10	0,70	0.204000	0.428600	-0.006000	0.161600	0.126000
Exponential λ=1	10	0,75	0.233100	0.508500	-0.013200	0.192900	0.168600
Exponential λ=1	10	0,80	0.254300	0.594900	-0.030700	0.227400	0.216900
Exponential λ=1	10	0,85	0.247000	0.669300	-0.073300	0.241500	0.382000
Exponential λ=1	10	0,90	0.158700	0.680300	-0.182300	0.159700	0.532900
Exponential λ=1	10	0,95	-0.184200	0.453300	-0.511700	-0.243100	-0.059100
Exponential λ=1	10	0,99	-1.497000	-0.758200	-1.767400	-1.693900	-1.668600
Exponential λ=1	15	0,01	0.029500	0.067400	-0.003400	0.060100	0.056700
Exponential λ=1	15	0,05	0.032700	0.070100	-0.001900	0.043000	0.015500
Exponential λ=1	15	0,10	0.035800	0.074000	-0.001100	0.037000	0.003800
Exponential λ=1	15	0,15	0.038500	0.078400	-0.001000	0.037700	0.005600
Exponential λ=1	15	0,20	0.041200	0.083600	-0.001000	0.039800	0.007500
Exponential λ=1	15	0,25	0.044100	0.089500	-0.001300	0.042200	0.009400
Exponential λ=1	15	0,30	0.047400	0.096300	-0.001600	0.044900	0.013100
Exponential λ=1	15	0,35	0.051200	0.104300	-0.002000	0.048000	0.016600
Exponential λ=1	15	0,40	0.055800	0.113900	-0.002400	0.051600	0.020400
Exponential λ=1	15	0,45	0.061400	0.125700	-0.002900	0.056000	0.024600
Exponential λ=1	15	0,50	0.068500	0.140600	-0.003500	0.061200	0.028600
Exponential λ=1	15	0,55	0.077800	0.159800	-0.004100	0.067900	0.036300
Exponential λ=1	15	0,60	0.090300	0.185600	-0.004700	0.076500	0.046400
Exponential λ=1	15	0,65	0.107400	0.220900	-0.005300	0.088000	0.058500
Exponential λ=1	15	0,70	0.131000	0.270200	-0.005900	0.104000	0.073800
Exponential λ=1	15	0,75	0.162600	0.338900	-0.007300	0.127100	0.093900
Exponential λ=1	15	0,80	0.201500	0.431800	-0.011800	0.162000	0.137400
Exponential λ=1	15	0,85	0.238100	0.546300	-0.027900	0.209900	0.220600
Exponential λ=1	15	0,90	0.233000	0.650600	-0.085000	0.231800	0.414400
Exponential λ=1	15	0,95	0.022400	0.585200	-0.316300	0.000400	0.315900
Exponential λ=1	15	0,99	-1.152200	-0.451100	-1.437300	-1.334500	-1.293600

Μεροληψία

Κατανόηση	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Exponential λ=1	20	0,01	0.021800	0.049100	-0.002500	0.042300	0.038800
Exponential λ=1	20	0,05	0.023700	0.050700	-0.002100	0.028100	0.000100
Exponential λ=1	20	0,10	0.025300	0.053300	-0.002300	0.025200	0.000500
Exponential λ=1	20	0,15	0.026800	0.056400	-0.002700	0.026200	0.001800
Exponential λ=1	20	0,20	0.028600	0.060100	-0.003000	0.027700	0.002900
Exponential λ=1	20	0,25	0.030700	0.064700	-0.003200	0.029600	0.004700
Exponential λ=1	20	0,30	0.033400	0.070000	-0.003200	0.032000	0.007800
Exponential λ=1	20	0,35	0.036600	0.076300	-0.003100	0.034800	0.010500
Exponential λ=1	20	0,40	0.040500	0.083800	-0.002900	0.038200	0.014000
Exponential λ=1	20	0,45	0.045100	0.092900	-0.002700	0.042200	0.018200
Exponential λ=1	20	0,50	0.050900	0.104100	-0.002300	0.047000	0.023400
Exponential λ=1	20	0,55	0.058200	0.118200	-0.001900	0.053000	0.029500
Exponential λ=1	20	0,60	0.067700	0.136700	-0.001300	0.060500	0.037100
Exponential λ=1	20	0,65	0.080600	0.161800	-0.000600	0.070300	0.046900
Exponential λ=1	20	0,70	0.098700	0.197300	0.000400	0.083400	0.061200
Exponential λ=1	20	0,75	0.124800	0.249700	0.001500	0.101800	0.080200
Exponential λ=1	20	0,80	0.162600	0.329100	0.001800	0.129500	0.111000
Exponential λ=1	20	0,85	0.212500	0.446800	-0.002800	0.174700	0.157000
Exponential λ=1	20	0,90	0.253600	0.597900	-0.031200	0.237200	0.257500
Exponential λ=1	20	0,95	0.147000	0.660900	-0.191500	0.146900	0.561400
Exponential λ=1	20	0,99	-0.894800	-0.200800	-1.188500	-1.056600	-0.998300
Exponential λ=1	25	0,01	0.018700	0.040700	-0.001400	0.033900	0.030100
Exponential λ=1	25	0,05	0.021000	0.044200	-0.000200	0.022900	0.001500
Exponential λ=1	25	0,10	0.023000	0.045600	0.000600	0.022800	0.003400
Exponential λ=1	25	0,15	0.024600	0.048300	0.000800	0.024200	0.004800
Exponential λ=1	25	0,20	0.026200	0.051500	0.000900	0.025700	0.005700
Exponential λ=1	25	0,25	0.028200	0.055400	0.001100	0.027500	0.007300
Exponential λ=1	25	0,30	0.030700	0.059900	0.001400	0.029800	0.010000
Exponential λ=1	25	0,35	0.033400	0.065000	0.001800	0.032300	0.013200
Exponential λ=1	25	0,40	0.036500	0.070900	0.002100	0.035100	0.016000
Exponential λ=1	25	0,45	0.039900	0.077600	0.002200	0.038100	0.019400
Exponential λ=1	25	0,50	0.043900	0.085700	0.002200	0.041600	0.021900
Exponential λ=1	25	0,55	0.048800	0.095700	0.002000	0.045700	0.027000
Exponential λ=1	25	0,60	0.055100	0.108600	0.001600	0.050800	0.032200
Exponential λ=1	25	0,65	0.063600	0.126100	0.001200	0.057500	0.038200
Exponential λ=1	25	0,70	0.075900	0.151000	0.000900	0.066800	0.047200
Exponential λ=1	25	0,75	0.094500	0.188700	0.000600	0.080100	0.063700
Exponential λ=1	25	0,80	0.123800	0.249300	0.000100	0.100400	0.085100
Exponential λ=1	25	0,85	0.169400	0.350200	-0.002900	0.134400	0.118500
Exponential λ=1	25	0,90	0.226200	0.508600	-0.020500	0.197100	0.212700
Exponential λ=1	25	0,95	0.188300	0.652400	-1.138000	0.195800	0.510900
Exponential λ=1	25	0,99	-0.738700	-0.056200	-1.034800	-0.877400	-0.801100
Exponential λ=1	30	0,01	0.016400	0.034100	-0.000600	0.027500	0.023600
Exponential λ=1	30	0,05	0.017700	0.035400	0.000100	0.018400	0.001400
Exponential λ=1	30	0,10	0.018800	0.037400	0.000200	0.018600	0.002000
Exponential λ=1	30	0,15	0.020000	0.039800	0.000300	0.019700	0.003200
Exponential λ=1	30	0,20	0.021400	0.042400	0.000400	0.021000	0.004800
Exponential λ=1	30	0,25	0.022900	0.045400	0.000400	0.022500	0.006000
Exponential λ=1	30	0,30	0.024700	0.048800	0.000500	0.024100	0.007700
Exponential λ=1	30	0,35	0.026600	0.052800	0.000500	0.025900	0.009300
Exponential λ=1	30	0,40	0.028800	0.057200	0.000400	0.027900	0.012200
Exponential λ=1	30	0,45	0.031400	0.062500	0.000300	0.030100	0.014200
Exponential λ=1	30	0,50	0.034300	0.068700	-0.000100	0.032700	0.016600
Exponential λ=1	30	0,55	0.038000	0.076500	-0.000600	0.035900	0.019400
Exponential λ=1	30	0,60	0.042700	0.086600	-0.001200	0.039800	0.024600
Exponential λ=1	30	0,65	0.049300	0.100300	-0.001800	0.045100	0.029100
Exponential λ=1	30	0,70	0.058800	0.119900	-0.002200	0.052700	0.036200
Exponential λ=1	30	0,75	0.073800	0.149900	-0.002300	0.064200	0.048200
Exponential λ=1	30	0,80	0.098500	0.199300	-0.001700	0.082000	0.067400
Exponential λ=1	30	0,85	0.140900	0.287400	-0.001500	0.	

**Μεροληψία**

Κατανόηση	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Exponential λ=1	45	0,01	0.011200	0.022900	-0.000400	0.016800	0.012400
Exponential λ=1	45	0,05	0.012200	0.023900	0.000400	0.012200	0.001400
Exponential λ=1	45	0,10	0.012700	0.025000	0.000300	0.012600	0.001600
Exponential λ=1	45	0,15	0.013100	0.026100	0.000000	0.013000	0.002000
Exponential λ=1	45	0,20	0.013600	0.027500	-0.000300	0.013400	0.002400
Exponential λ=1	45	0,25	0.014300	0.029200	-0.000600	0.014100	0.002900
Exponential λ=1	45	0,30	0.015400	0.031500	-0.000600	0.015100	0.004100
Exponential λ=1	45	0,35	0.016900	0.034200	-0.000500	0.016500	0.005400
Exponential λ=1	45	0,40	0.018700	0.037600	-0.000200	0.018200	0.007100
Exponential λ=1	45	0,45	0.020800	0.041500	0.000100	0.020300	0.009500
Exponential λ=1	45	0,50	0.023200	0.046000	0.000400	0.022500	0.011900
Exponential λ=1	45	0,55	0.025800	0.051200	0.000400	0.024900	0.014200
Exponential λ=1	45	0,60	0.029000	0.057700	0.000300	0.027800	0.017000
Exponential λ=1	45	0,65	0.032900	0.066000	-0.000200	0.031200	0.021200
Exponential λ=1	45	0,70	0.038200	0.077200	-0.000900	0.035800	0.024800
Exponential λ=1	45	0,75	0.046000	0.093800	-0.001800	0.042300	0.032200
Exponential λ=1	45	0,80	0.059000	0.120800	-0.002800	0.052500	0.041200
Exponential λ=1	45	0,85	0.083300	0.170900	-0.003900	0.070300	0.061400
Exponential λ=1	45	0,90	0.135900	0.282800	-0.006800	0.107000	0.103200
Exponential λ=1	45	0,95	0.225700	0.539400	-0.039300	0.207100	0.241000
Exponential λ=1	45	0,99	-0.307700	0.324700	-0.628400	-0.387400	-0.226500
Exponential λ=1	60	0,01	0.008400	0.017000	0.000200	0.011700	0.006800
Exponential λ=1	60	0,05	0.008800	0.017500	0.000000	0.008700	0.000500
Exponential λ=1	60	0,10	0.009100	0.018400	-0.000200	0.009100	0.000700
Exponential λ=1	60	0,15	0.009700	0.019500	-0.000200	0.009600	0.001100
Exponential λ=1	60	0,20	0.010500	0.021000	0.000000	0.010400	0.002300
Exponential λ=1	60	0,25	0.011400	0.022600	0.000200	0.011200	0.002900
Exponential λ=1	60	0,30	0.012300	0.024300	0.000300	0.012100	0.003900
Exponential λ=1	60	0,35	0.013300	0.026200	0.000300	0.013100	0.004900
Exponential λ=1	60	0,40	0.014400	0.028500	0.000400	0.014200	0.005900
Exponential λ=1	60	0,45	0.015900	0.031300	0.000500	0.015600	0.007200
Exponential λ=1	60	0,50	0.017600	0.034600	0.000700	0.017300	0.009700
Exponential λ=1	60	0,55	0.019500	0.038400	0.000600	0.019000	0.011000
Exponential λ=1	60	0,60	0.021700	0.043000	0.000300	0.021000	0.012900
Exponential λ=1	60	0,65	0.024500	0.049100	0.000000	0.023600	0.015000
Exponential λ=1	60	0,70	0.028400	0.057200	-0.000500	0.027100	0.020000
Exponential λ=1	60	0,75	0.033400	0.068300	-0.001500	0.031400	0.024700
Exponential λ=1	60	0,80	0.040900	0.085500	-0.003700	0.037500	0.028100
Exponential λ=1	60	0,85	0.055600	0.117500	-0.006400	0.048900	0.041500
Exponential λ=1	60	0,90	0.091200	0.193300	-0.010100	0.073600	0.066400
Exponential λ=1	60	0,95	0.190400	0.429400	-0.025800	0.157400	0.151100
Exponential λ=1	60	0,99	-0.133800	0.466200	-0.464500	-0.179800	0.055000
Exponential λ=1	150	0,01	0.003500	0.006800	0.000100	0.003600	0.000200
Exponential λ=1	150	0,05	0.003600	0.007100	0.000000	0.003500	0.000200
Exponential λ=1	150	0,10	0.003800	0.007500	0.000100	0.003800	0.000400
Exponential λ=1	150	0,15	0.004200	0.008100	0.000200	0.004200	0.001100
Exponential λ=1	150	0,20	0.004400	0.008600	0.000200	0.004400	0.001000
Exponential λ=1	150	0,25	0.004700	0.009200	0.000300	0.004700	0.001400
Exponential λ=1	150	0,30	0.005000	0.009800	0.000300	0.005000	0.001600
Exponential λ=1	150	0,35	0.005300	0.010500	0.000200	0.005300	0.002200
Exponential λ=1	150	0,40	0.005500	0.011100	-0.000100	0.005500	0.001900
Exponential λ=1	150	0,45	0.005900	0.012000	-0.000200	0.005800	0.002400
Exponential λ=1	150	0,50	0.006600	0.013300	-0.000100	0.006600	0.003200
Exponential λ=1	150	0,55	0.007400	0.014800	-0.000100	0.007300	0.004200
Exponential λ=1	150	0,60	0.008100	0.016500	-0.000300	0.008000	0.004800
Exponential λ=1	150	0,65	0.009100	0.018700	-0.000500	0.008900	0.006000
Exponential λ=1	150	0,70	0.010300	0.021500	-0.001000	0.010100	0.006600
Exponential λ=1	150	0,75	0.012200	0.025800	-0.001400	0.011900	0.008300
Exponential λ=1	150	0,80	0.015900	0.033100	-0.001300	0.015400	0.011600
Exponential λ=1	150	0,85	0.021900	0.045000	-0.001200	0.021000	0.018100
Exponential λ=1	150	0,90	0.033700	0.069400	-0.002000	0.031500	0.027800
Exponential λ=1	150	0,95	0.078900	0.157800	0.000200	0.068100	0.069000
Exponential λ=1	150	0,99	0.211600	0.633300	-0.102000	0.220700	0.470200

**Μεροληψία**

Κατανόηση	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Exponential λ=1	250	0,01	0.002100	0.004100	0.000000	0.002100	0.000000
Exponential λ=1	250	0,05	0.002200	0.004300	0.000100	0.002200	0.000200
Exponential λ=1	250	0,10	0.002100	0.004300	-0.000100	0.002100	0.000100
Exponential λ=1	250	0,15	0.002100	0.004500	-0.000200	0.002100	0.000100
Exponential λ=1	250	0,20	0.002400	0.004900	-0.000200	0.002300	0.000200
Exponential λ=1	250	0,25	0.002800	0.005500	0.000100	0.002800	0.000800
Exponential λ=1	250	0,30	0.003200	0.006100	0.000400	0.003200	0.001300
Exponential λ=1	250	0,35	0.003600	0.006700	0.000500	0.003600	0.001500
Exponential λ=1	250	0,40	0.004000	0.007300	0.000600	0.004000	0.002000
Exponential λ=1	250	0,45	0.004400	0.008100	0.000800	0.004400	0.002400
Exponential λ=1	250	0,50	0.004900	0.009000	0.000900	0.004900	0.003100
Exponential λ=1	250	0,55	0.005300	0.009700	0.000800	0.005300	0.003400
Exponential λ=1	250	0,60	0.005600	0.010600	0.000500	0.005500	0.003500
Exponential λ=1	250	0,65	0.006100	0.011800	0.000300	0.006000	0.003900
Exponential λ=1	250	0,70	0.007100	0.013800	0.000400	0.007000	0.005100
Exponential λ=1	250	0,75	0.008500	0.016600	0.000400	0.008400	0.006100
Exponential λ=1	250	0,80	0.010500	0.020700	0.000400	0.010400	0.008300
Exponential λ=1	250	0,85	0.013800	0.027400	0.000100	0.013500	0.011500
Exponential λ=1	250	0,90	0.020000	0.040700	-0.000800	0.019200	0.017500
Exponential λ=1	250	0,95	0.043300	0.087000	-0.000400	0.040000	0.039600
Exponential λ=1	250	0,99	0.223400	0.512500	-0.025900	0.202100	0.240600
Exponential λ=1	500	0,01	0.001000	0.002000	0.000000	0.001000	0.000000
Exponential λ=1	500	0,05	0.001300	0.002300	0.000200	0.001300	0.000300
Exponential λ=1	500	0,10	0.001300	0.002400	0.000200	0.001300	0.000300
Exponential λ=1	500	0,15	0.001500	0.002700	0.000300	0.001500	0.000500
Exponential λ=1	500	0,20	0.001600	0.002900	0.000400	0.001600	0.000700
Exponential λ=1	500	0,25	0.001900	0.003200	0.000500	0.001900	0.000900
Exponential λ=1	500	0,30	0.001900	0.003400	0.000500	0.001900	0.000900
Exponential λ=1	500	0,35	0.002000	0.003600	0.000500	0.002000	0.001000
Exponential λ=1	500	0,40	0.002300	0.003900	0.000600	0.002300	0.001200
Exponential λ=1	500	0,45	0.002600	0.004400	0.000800	0.002600	0.001700
Exponential λ=1	500	0,50	0.002800	0.004800	0.000800	0.002800	0.001700
Exponential λ=1	500	0,55	0.003200	0.005500	0.001000	0.003200	0.002200
Exponential λ=1	500	0,60	0.003700	0.006200	0.001200	0.003700	0.002600
Exponential λ=1	500	0,65	0.004300	0.007100	0.001400	0.004200	0.003300
Exponential λ=1	500	0,70	0.004700	0.008100	0.001400	0.004700	0.003700
Exponential λ=1	500	0,75	0.005500	0.009600	0.001500	0.005500	0.004500
Exponential λ=1	500	0,80	0.006800	0.011800	0.001800	0.006800	0.005700
Exponential λ=1	500	0,85	0.009000	0.015800	0.002300	0.009000	0.007900
Exponential λ=1	500	0,90	0.012300	0.022500	0.002100	0.012100	0.010800
Exponential λ=1	500	0,95	0.022500	0.043300	0.001800	0.021800	0.021300
Exponential λ=1	500	0,99	0.124700	0.256500	-0.003800	0.099500	0.096700
Exponential λ=1	750	0,01	0.000700	0.001300	0.000000	0.000700	0.000000
Exponential λ=1	750	0,05	0.000700	0.001400	0.000000	0.000700	0.000100
Exponential λ=1	750	0,10	0.000700	0.001500	0.000000	0.000700	0.000100
Exponential λ=1	750	0,15	0.000800	0.001600	0.000000	0.000800	0.000100
Exponential λ=1	750	0,20	0.001000	0.001800	0.000100	0.001000	0.000300
Exponential λ=1	750	0,25	0.001100	0.002000	0.000200	0.001100	0.000500
Exponential λ=1	750	0,30	0.001100	0.002100	0.000200	0.001100	0.000500
Exponential λ=1	750	0,35	0.001300	0.002400	0.000300	0.001300	0.000700
Exponential λ=1	750	0,40	0.001500	0.002600	0.000300	0.001500	0.000900
Exponential λ=1	750	0,45	0.001500	0.002700	0.000300	0.001500	0.000900
Exponential λ=1	750	0,50	0.001600	0.002900	0.000300	0.001600	0.001000
Exponential λ=1	750	0,55	0.001500	0.002900	0.000000	0.001400	0.000700
Exponential λ=1	750	0,60	0.001600	0.003300	0.000000	0.001600	0.000900
Exponential λ=1	750	0,65	0.001900	0.003800	0.000000	0.001900	0.001200
Exponential λ=1	750	0,70	0.002200	0.004400	0.000000	0.002200	0.001400
Exponential λ=1	750	0,75	0.002900	0.005600	0.000200	0.002900	0.002200
Exponential λ=1	750	0,80	0.003700	0.007000	0.		

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Laplace m=0 β=1	5	0,01	2.079000	2.377700	1.359800	2.337900	2.327200
Laplace m=0 β=1	5	0,05	0.628700	0.961900	-0.046500	0.788100	0.717800
Laplace m=0 β=1	5	0,10	0.133300	0.494000	-0.488500	0.206900	0.024600
Laplace m=0 β=1	5	0,15	-0.076900	0.298200	-0.051300	-0.380800	-0.004800
Laplace m=0 β=1	5	0,20	-0.172300	0.207700	-0.697100	-0.166900	-0.464800
Laplace m=0 β=1	5	0,25	-0.206500	0.172400	-0.689800	-0.204600	-0.382400
Laplace m=0 β=1	5	0,30	-0.203000	0.171500	-0.650700	-0.197600	-0.259300
Laplace m=0 β=1	5	0,35	-0.174200	0.195200	-0.592600	-0.165000	-0.152100
Laplace m=0 β=1	5	0,40	-0.127200	0.238400	-0.522700	-0.117400	-0.112800
Laplace m=0 β=1	5	0,45	-0.066200	0.298700	-0.445400	-0.059600	-0.057700
Laplace m=0 β=1	5	0,50	0.006200	0.374800	-0.362700	0.007200	0.009800
Laplace m=0 β=1	5	0,55	0.078400	0.456100	-0.285700	0.073700	0.075600
Laplace m=0 β=1	5	0,60	0.138800	0.531800	-0.225000	0.130700	0.129000
Laplace m=0 β=1	5	0,65	0.184900	0.599500	-0.181800	0.177000	0.166700
Laplace m=0 β=1	5	0,70	0.212300	0.655100	-0.158700	0.207800	0.270300
Laplace m=0 β=1	5	0,75	0.214200	0.691500	-0.160600	0.212700	0.389100
Laplace m=0 β=1	5	0,80	0.178200	0.695700	-0.197500	0.172900	0.467000
Laplace m=0 β=1	5	0,85	0.080700	0.643400	-0.290000	0.055000	0.380000
Laplace m=0 β=1	5	0,90	-0.131900	0.480300	-0.488300	-0.205200	-0.025400
Laplace m=0 β=1	5	0,95	-0.629800	0.034600	-0.959200	-0.787900	-0.718600
Laplace m=0 β=1	5	0,99	-2.082100	-1.374600	-2.377800	-2.338500	-2.328000
Laplace m=0 β=1	10	0,01	1.504900	1.778400	0.784000	1.706000	1.680900
Laplace m=0 β=1	10	0,05	0.190900	0.518700	-0.433200	0.253400	0.071500
Laplace m=0 β=1	10	0,10	-0.153200	0.187300	-0.666200	-0.152000	-0.522000
Laplace m=0 β=1	10	0,15	-0.241600	0.078600	-0.659200	-0.235600	-0.379400
Laplace m=0 β=1	10	0,20	-0.247400	0.038900	-0.586900	-0.221500	-0.218000
Laplace m=0 β=1	10	0,25	-0.222400	0.027600	-0.500400	-0.184400	-0.165200
Laplace m=0 β=1	10	0,30	-0.186200	0.031300	-0.417600	-0.147500	-0.121200
Laplace m=0 β=1	10	0,35	-0.145700	0.045700	-0.343700	-0.113900	-0.090400
Laplace m=0 β=1	10	0,40	-0.102600	0.070100	-0.278300	-0.080900	-0.066400
Laplace m=0 β=1	10	0,45	-0.055600	0.106200	-0.218500	-0.044900	-0.036800
Laplace m=0 β=1	10	0,50	-0.002000	0.156700	-0.160500	-0.002200	-0.003300
Laplace m=0 β=1	10	0,55	0.051900	0.215200	-0.110300	0.040700	0.030200
Laplace m=0 β=1	10	0,60	0.099400	0.276000	-0.074100	0.077400	0.060800
Laplace m=0 β=1	10	0,65	0.143400	0.342800	-0.049100	0.111300	0.087000
Laplace m=0 β=1	10	0,70	0.185000	0.418400	-0.033800	0.146000	0.122500
Laplace m=0 β=1	10	0,75	0.222600	0.503200	-0.029000	0.184300	0.167400
Laplace m=0 β=1	10	0,80	0.249100	0.592400	-0.038800	0.223000	0.216500
Laplace m=0 β=1	10	0,85	0.244800	0.668300	-0.077000	0.239600	0.381900
Laplace m=0 β=1	10	0,90	0.158200	0.680100	-0.183600	0.158900	0.532800
Laplace m=0 β=1	10	0,95	-0.184000	0.453400	-0.512000	-0.243300	-0.059100
Laplace m=0 β=1	10	0,99	-1.496400	-0.758000	-1.767500	-1.694000	-1.668600
Laplace m=0 β=1	15	0,01	1.171500	1.451200	0.482000	1.350200	1.310000
Laplace m=0 β=1	15	0,05	-0.010800	0.321900	-0.564100	0.010600	-0.299400
Laplace m=0 β=1	15	0,10	-0.229200	0.083600	-0.640100	-0.228100	-0.408300
Laplace m=0 β=1	15	0,15	-0.239600	0.022800	-0.543700	-0.212200	-0.225200
Laplace m=0 β=1	15	0,20	-0.205800	0.005700	-0.434100	-0.167500	-0.147600
Laplace m=0 β=1	15	0,25	-0.167100	0.002900	-0.343500	-0.132900	-0.103200
Laplace m=0 β=1	15	0,30	-0.132600	0.006700	-0.274200	-0.107100	-0.084300
Laplace m=0 β=1	15	0,35	-0.102300	0.015800	-0.221100	-0.085100	-0.066600
Laplace m=0 β=1	15	0,40	-0.073300	0.031000	-0.177900	-0.062800	-0.048600
Laplace m=0 β=1	15	0,45	-0.042300	0.054400	-0.139000	-0.037300	-0.028500
Laplace m=0 β=1	15	0,50	-0.005300	0.089000	-0.099500	-0.005300	-0.004600
Laplace m=0 β=1	15	0,55	0.031800	0.128500	-0.064900	0.026700	0.018400
Laplace m=0 β=1	15	0,60	0.062900	0.167500	-0.041500	0.052200	0.037800
Laplace m=0 β=1	15	0,65	0.092100	0.211200	-0.026300	0.074500	0.054900
Laplace m=0 β=1	15	0,70	0.123000	0.265400	-0.017100	0.097000	0.072600
Laplace m=0 β=1	15	0,75	0.158800	0.336800	-0.012700	0.123800	0.093600
Laplace m=0 β=1	15	0,80	0.199900	0.431000	-0.014100	0.160600	0.137300
Laplace m=0 β=1	15	0,85	0.237600	0.546100	-0.028700	0.209400	0.220600
Laplace m=0 β=1	15	0,90	0.232900	0.650500	-0.085200	0.231600	0.414400
Laplace m=0 β=1	15	0,95	0.022400	0.585200	-0.316300	0.000400	0.315900
Laplace m=0 β=1	15	0,99	-1.152200	-0.451100	-1.437300	-1.334500	-1.293600

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Laplace m=0 β=1	20	0,01	0.877900	1.171300	0.166200	1.037000	0.977800
Laplace m=0 β=1	20	0,05	-0.159400	0.181200	-0.683300	-0.161200	-0.580900
Laplace m=0 β=1	20	0,10	-0.262800	0.023500	-0.611200	-0.246000	-0.260600
Laplace m=0 β=1	20	0,15	-0.220400	-0.004500	-0.456100	-0.181900	-0.164000
Laplace m=0 β=1	20	0,20	-0.169800	-0.008500	-0.336900	-0.136300	-0.119000
Laplace m=0 β=1	20	0,25	-0.130700	-0.006600	-0.256400	-0.107800	-0.089400
Laplace m=0 β=1	20	0,30	-0.101800	-0.002000	-0.202100	-0.087000	-0.067000
Laplace m=0 β=1	20	0,35	-0.078700	0.005500	-0.162900	-0.069200	-0.052100
Laplace m=0 β=1	20	0,40	-0.057000	0.017300	-0.131400	-0.051300	-0.038400
Laplace m=0 β=1	20	0,45	-0.033000	0.035900	-0.101900	-0.030300	-0.023200
Laplace m=0 β=1	20	0,50	-0.003000	0.064200	-0.070100	-0.003000	-0.002800
Laplace m=0 β=1	20	0,55	0.027000	0.095800	-0.041900	0.024300	0.017600
Laplace m=0 β=1	20	0,60	0.050700	0.125000	-0.023500	0.045100	0.032400
Laplace m=0 β=1	20	0,65	0.072100	0.156100	-0.011900	0.062600	0.045300
Laplace m=0 β=1	20	0,70	0.094800	0.194900	-0.004800	0.079900	0.060700
Laplace m=0 β=1	20	0,75	0.123300	0.248800	-0.000600	0.100400	0.080100
Laplace m=0 β=1	20	0,80	0.162100	0.328900	0.001100	0.129000	0.111000
Laplace m=0 β=1	20	0,85	0.212400	0.446700	-0.003000	0.174600	0.157000
Laplace m=0 β=1	20	0,90	0.253500	0.597800	-0.031300	0.237100	0.257500
Laplace m=0 β=1	20	0,95	0.147000	0.660900	-0.191500	0.146400	0.561400
Laplace m=0 β=1	20	0,99	-0.894800	-0.200800	-1.188500	-1.056600	-0.998300
Laplace m=0 β=1	25	0,01	0.733800	1.033300	0.042900	0.873900	0.796700
Laplace m=0 β=1	25	0,05	-0.186200	0.143300	-0.655300	-0.193800	-0.511600
Laplace m=0 β=1	25	0,10	-0.220300	0.027600	-0.504300	-0.190300	-0.202000
Laplace m=0 β=1	25	0,15	-0.163200	0.009000	-0.344000	-0.127500	-0.111200
Laplace m=0 β=1	25	0,20	-0.118500	0.004900	-0.243700	-0.094800	-0.080000
Laplace m=0 β=1	25	0,25	-0.089500	0.004400	-0.183700	-0.075200	-0.061300
Laplace m=0 β=1	25	0,30	-0.069800	0.005900	-0.145600	-0.061000	-0.044900
Laplace m=0 β=1	25	0,35	-0.054300	0.009900	-0.118400	-0.048600	-0.032100
Laplace m=0 β=1	25	0,40	-0.039200	0.017600	-0.096000	-0.035700	-0.024300
Laplace m=0 β=1	25	0,45	-0.021400	0.031200	-0.074100	-0.019800	-0.013000
Laplace m=0 β=1	25	0,50	0.002500	0.053700	-0.048800	0.002500	0.002300
Laplace m=0 β=1	25	0,55	0.026300	0.078800	-0.026300	0.024600	0.018500
Laplace m=0 β=1	25	0,60	0.043800	0.100400	-0.012900	0.040300	0.029100
Laplace m=0 β=1	25	0,65	0.058500	0.122500	-0.005600	0.052700	0.037300
Laplace m=0 β=1	25	0,70	0.073800	0.149600	-0.001900	0.064900	0.046900
Laplace m=0 β=1	25	0,75	0.093800	0.188300	-0.000400	0.079400	0.063600
Laplace m=0 β=1	25	0,80	0.123600	0.249200	-0.000200	0.100200	0.085100
Laplace m=0 β=1	25	0,85	0.169300	0.350200	-0.003000	0.134400	0.118500
Laplace m=0 β=1	25	0,90	0.226200	0.508600	-0.020500	0.197100	0.212700
Laplace m=0 β=1	25	0,95	0.188300	0.652400	-0.138000	0.195800	0.510900
Laplace m=0 β=1	25	0,99	-0.738700	-0.056200	-1.034800	-0.877400	-0.801100
Laplace m=0 β=1	30	0,01	0.591800	0.895300	-0.087100	0.712300	0.615700
Laplace m=0 β=1	30	0,05	-0.220400	0.094300	-0.644100	-0.225700	-0.443000
Laplace m=0 β=1	30	0,10	-0.203800	0.011000	-0.440100	-0.168100	-0.158700
Laplace m=0 β=1	30	0,15	-0.139700	0.001800	-0.285000	-0.111200	-0.103000
Laplace m=0 β=1	30	0,20	-0.098700	0.001100	-0.199200	-0.082400	-0.067000
Laplace m=0 β=1	30	0,25	-0.074500	0.001400	-0.150600	-0.065000	-0.050600
Laplace m=0 β=1	30	0,30	-0.058900	0.002600	-0.120400	-0.052900	-0.039100
Laplace m=0 β=1	30	0,35	-0.046800	0.005400	-0.098900	-0.042900	-0.029800
Laplace m=0 β=1	30	0,40	-0.034900	0.011300	-0.081100	-0.032500	-0.021600
Laplace m=0 β=1	30	0,45	-0.020400	0.022300	-0.063200	-0.019200	-0.012600
Laplace m=0 β=1	30	0,50	0.000100	0.041700	-0.041500	0.000100	-0.000100
Laplace m=0 β=1	30	0,55	0.020500	0.063200	-0.022200	0.019400	0.013200
Laplace m=0 β=1	30	0,60	0.034600	0.080700	-0.011400	0.032200	0.022700
Laplace m=0 β=1	30	0,65	0.045900	0.098000	-0.006100	0.042000	0.028600

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Laplace m=0 β=1	45	0,01	0.316400	0.635400	-0.325800	0.392600	0.230800
Laplace m=0 β=1	45	0,05	-0.219700	0.044300	-0.534100	-0.200700	-0.229700
Laplace m=0 β=1	45	0,10	-0.134500	0.007300	-0.280700	-0.105700	-0.103600
Laplace m=0 β=1	45	0,15	-0.084600	0.002100	-0.171700	-0.071700	-0.062000
Laplace m=0 β=1	45	0,20	-0.061700	-0.000200	-0.123300	-0.055300	-0.045600
Laplace m=0 β=1	45	0,25	-0.049000	-0.001200	-0.096900	-0.045300	-0.036500
Laplace m=0 β=1	45	0,30	-0.040300	-0.001000	-0.079700	-0.038000	-0.027900
Laplace m=0 β=1	45	0,35	-0.033000	0.000600	-0.066700	-0.031400	-0.021600
Laplace m=0 β=1	45	0,40	-0.025400	0.004400	-0.055200	-0.024400	-0.016700
Laplace m=0 β=1	45	0,45	-0.015300	0.012200	-0.042800	-0.014700	-0.009900
Laplace m=0 β=1	45	0,50	0.000500	0.027200	-0.026100	0.000600	0.001200
Laplace m=0 β=1	45	0,55	0.016000	0.043400	-0.011300	0.015500	0.011000
Laplace m=0 β=1	45	0,60	0.025300	0.054900	-0.004200	0.024300	0.016200
Laplace m=0 β=1	45	0,65	0.031800	0.065100	-0.001600	0.030100	0.021100
Laplace m=0 β=1	45	0,70	0.037900	0.077100	-0.001200	0.035500	0.024800
Laplace m=0 β=1	45	0,75	0.046000	0.093800	-0.001900	0.042200	0.032200
Laplace m=0 β=1	45	0,80	0.059000	0.120800	-0.002800	0.052500	0.041200
Laplace m=0 β=1	45	0,85	0.083300	0.170900	-0.003900	0.070300	0.061400
Laplace m=0 β=1	45	0,90	0.135900	0.282800	-0.006800	0.107000	0.103200
Laplace m=0 β=1	45	0,95	0.225700	0.539400	-0.039300	0.207100	0.241000
Laplace m=0 β=1	45	0,99	-0.307700	0.324700	-0.628400	-0.387400	-0.226500
Laplace m=0 β=1	60	0,01	0.119100	0.449000	-0.479800	0.164800	-0.069500
Laplace m=0 β=1	60	0,05	-0.206900	0.009300	-0.445800	-0.174000	-0.169000
Laplace m=0 β=1	60	0,10	-0.104200	-0.002200	-0.207100	-0.086900	-0.080400
Laplace m=0 β=1	60	0,15	-0.064200	-0.001600	-0.126800	-0.057500	-0.050700
Laplace m=0 β=1	60	0,20	-0.045700	-0.000500	-0.090900	-0.042300	-0.033600
Laplace m=0 β=1	60	0,25	-0.035200	0.000200	-0.070500	-0.033200	-0.025500
Laplace m=0 β=1	60	0,30	-0.028500	0.000600	-0.057500	-0.027100	-0.019300
Laplace m=0 β=1	60	0,35	-0.023500	0.001200	-0.048300	-0.022600	-0.014800
Laplace m=0 β=1	60	0,40	-0.018800	0.003100	-0.040600	-0.018200	-0.011700
Laplace m=0 β=1	60	0,45	-0.011800	0.008300	-0.031800	-0.011500	-0.007900
Laplace m=0 β=1	60	0,50	0.000800	0.020200	-0.018700	0.000800	0.001400
Laplace m=0 β=1	60	0,55	0.013100	0.033100	-0.006900	0.012800	0.009000
Laplace m=0 β=1	60	0,60	0.019700	0.041400	-0.002100	0.019100	0.012500
Laplace m=0 β=1	60	0,65	0.024100	0.048700	-0.000600	0.023200	0.015000
Laplace m=0 β=1	60	0,70	0.028300	0.057200	-0.000600	0.027000	0.020000
Laplace m=0 β=1	60	0,75	0.033400	0.068300	-0.001600	0.031400	0.024700
Laplace m=0 β=1	60	0,80	0.040900	0.085500	-0.003700	0.037500	0.028100
Laplace m=0 β=1	60	0,85	0.055600	0.117500	-0.006400	0.048900	0.041500
Laplace m=0 β=1	60	0,90	0.091200	0.193300	-0.010100	0.073600	0.066400
Laplace m=0 β=1	60	0,95	0.190400	0.429400	-0.025800	0.157400	0.151100
Laplace m=0 β=1	60	0,99	-0.133800	0.466200	-0.464500	-0.179800	0.055000
Laplace m=0 β=1	150	0,01	-0.199100	0.111500	-0.618400	-0.208500	-0.455400
Laplace m=0 β=1	150	0,05	-0.076200	0.002300	-0.154900	-0.065400	-0.065300
Laplace m=0 β=1	150	0,10	-0.034600	0.001000	-0.070200	-0.032400	-0.029800
Laplace m=0 β=1	150	0,15	-0.021800	0.001300	-0.045000	-0.020900	-0.016600
Laplace m=0 β=1	150	0,20	-0.016300	0.000900	-0.033400	-0.015800	-0.012600
Laplace m=0 β=1	150	0,25	-0.012900	0.000700	-0.026500	-0.012600	-0.009300
Laplace m=0 β=1	150	0,30	-0.010700	0.000600	-0.022000	-0.010500	-0.007300
Laplace m=0 β=1	150	0,35	-0.009200	0.000400	-0.018800	-0.009100	-0.005400
Laplace m=0 β=1	150	0,40	-0.008300	0.000200	-0.016700	-0.008200	-0.005400
Laplace m=0 β=1	150	0,45	-0.006300	0.001300	-0.013900	-0.006300	-0.004100
Laplace m=0 β=1	150	0,50	-0.000100	0.007200	-0.007400	-0.000100	-0.000200
Laplace m=0 β=1	150	0,55	0.006000	0.013700	-0.001600	0.006000	0.003900
Laplace m=0 β=1	150	0,60	0.008000	0.016400	-0.000500	0.007900	0.004800
Laplace m=0 β=1	150	0,65	0.009100	0.018700	-0.000500	0.008900	0.006000
Laplace m=0 β=1	150	0,70	0.010300	0.021500	-0.001000	0.010100	0.006600
Laplace m=0 β=1	150	0,75	0.012200	0.025800	-0.001400	0.011900	0.008300
Laplace m=0 β=1	150	0,80	0.015900	0.033100	-0.001300	0.015400	0.011600
Laplace m=0 β=1	150	0,85	0.021900	0.045000	-0.001200	0.021000	0.018100
Laplace m=0 β=1	150	0,90	0.033700	0.069400	-0.002000	0.031500	0.027800
Laplace m=0 β=1	150	0,95	0.078900	0.157800	0.000200	0.068100	0.069000
Laplace m=0 β=1	150	0,99	0.211600	0.633300	-0.102000	0.220700	0.470200

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Laplace m=0 β=1	250	0,01	-0.221000	0.028200	-0.509900	-0.199700	-0.237500
Laplace m=0 β=1	250	0,05	-0.041500	0.002000	-0.084900	-0.038200	-0.036900
Laplace m=0 β=1	250	0,10	-0.021900	-0.001200	-0.042700	-0.021200	-0.019300
Laplace m=0 β=1	250	0,15	-0.014800	-0.001100	-0.028400	-0.014400	-0.012700
Laplace m=0 β=1	250	0,20	-0.010800	-0.000600	-0.021000	-0.010700	-0.009200
Laplace m=0 β=1	250	0,25	-0.007800	0.000300	-0.015900	-0.007700	-0.005600
Laplace m=0 β=1	250	0,30	-0.005900	0.000900	-0.012600	-0.005800	-0.003700
Laplace m=0 β=1	250	0,35	-0.004800	0.001000	-0.010500	-0.004700	-0.002900
Laplace m=0 β=1	250	0,40	-0.004100	0.001000	-0.009100	-0.004000	-0.002000
Laplace m=0 β=1	250	0,45	-0.003100	0.001400	-0.007600	-0.003100	-0.001500
Laplace m=0 β=1	250	0,50	0.001000	0.005300	-0.003300	0.001000	0.001100
Laplace m=0 β=1	250	0,55	0.004800	0.009300	-0.000300	0.004800	0.003300
Laplace m=0 β=1	250	0,60	0.005500	0.010600	0.000500	0.005500	0.003500
Laplace m=0 β=1	250	0,65	0.006100	0.011800	0.000300	0.006000	0.003900
Laplace m=0 β=1	250	0,70	0.007100	0.013800	0.000400	0.007000	0.005100
Laplace m=0 β=1	250	0,75	0.008500	0.016600	0.000400	0.008400	0.006100
Laplace m=0 β=1	250	0,80	0.010500	0.020700	0.000400	0.010400	0.008300
Laplace m=0 β=1	250	0,85	0.013800	0.027400	0.000100	0.013500	0.011500
Laplace m=0 β=1	250	0,90	0.020000	0.040700	-0.000800	0.019200	0.017500
Laplace m=0 β=1	250	0,95	0.043300	0.087000	-0.000400	0.040000	0.039600
Laplace m=0 β=1	250	0,99	0.223400	0.512500	-0.025900	0.202100	0.240600
Laplace m=0 β=1	500	0,01	-0.128200	0.001100	-0.260800	-0.103300	-0.100900
Laplace m=0 β=1	500	0,05	-0.017100	0.003700	-0.037900	-0.016400	-0.014800
Laplace m=0 β=1	500	0,10	-0.009000	0.001200	-0.019100	-0.008800	-0.008000
Laplace m=0 β=1	500	0,15	-0.005200	0.001500	-0.012000	-0.005100	-0.004000
Laplace m=0 β=1	500	0,20	-0.003700	0.001400	-0.008700	-0.003600	-0.002500
Laplace m=0 β=1	500	0,25	-0.002500	0.001600	-0.006500	-0.002400	-0.001400
Laplace m=0 β=1	500	0,30	-0.002200	0.001200	-0.005500	-0.002100	-0.001200
Laplace m=0 β=1	500	0,35	-0.002000	0.000900	-0.004800	-0.002000	-0.001000
Laplace m=0 β=1	500	0,40	-0.001600	0.000900	-0.004100	-0.001600	-0.000600
Laplace m=0 β=1	500	0,45	-0.001200	0.001000	-0.003400	-0.001200	-0.000200
Laplace m=0 β=1	500	0,50	0.000900	0.003000	-0.001200	0.000900	0.000700
Laplace m=0 β=1	500	0,55	0.003200	0.005400	0.000900	0.003200	0.002200
Laplace m=0 β=1	500	0,60	0.003700	0.006200	0.001200	0.003700	0.002600
Laplace m=0 β=1	500	0,65	0.004300	0.007100	0.001400	0.004200	0.003300
Laplace m=0 β=1	500	0,70	0.004700	0.008100	0.001400	0.004700	0.003700
Laplace m=0 β=1	500	0,75	0.005500	0.009600	0.001500	0.005500	0.004500
Laplace m=0 β=1	500	0,80	0.006800	0.011800	0.001800	0.006800	0.005700
Laplace m=0 β=1	500	0,85	0.009000	0.015800	0.002300	0.009000	0.007900
Laplace m=0 β=1	500	0,90	0.012300	0.022500	0.002100	0.012100	0.010800
Laplace m=0 β=1	500	0,95	0.022500	0.043300	0.001800	0.021800	0.021300
Laplace m=0 β=1	500	0,99	0.124700	0.256500	-0.003800	0.099500	0.096700
Laplace m=0 β=1	750	0,01	-0.079600	-0.000600	-0.158800	-0.068600	-0.071900
Laplace m=0 β=1	750	0,05	-0.012400	0.001200	-0.026000	-0.012100	-0.011900
Laplace m=0 β=1	750	0,10	-0.006600	0.000200	-0.013300	-0.006500	-0.005800
Laplace m=0 β=1	750	0,15	-0.004400	0.000100	-0.008900	-0.004400	-0.003700
Laplace m=0 β=1	750	0,20	-0.002800	0.000500	-0.006200	-0.002800	-0.002000
Laplace m=0 β=1	750	0,25	-0.002000	0.000700	-0.004700	-0.002000	-0.001200
Laplace m=0 β=1	750	0,30	-0.001900	0.000400	-0.004100	-0.001900	-0.001100
Laplace m=0 β=1	750	0,35	-0.001400	0.000600	-0.003300	-0.001300	-0.000700
Laplace m=0 β=1	750	0,40	-0.001100	0.000500	-0.002800	-0.001100	-0.000400
Laplace m=0 β=1	750	0,45	-0.001100	0.000400	-0.002600	-0.001100	-0.000400
Laplace m=0 β=1	750	0,50	0.000300	0.001700	-0.001100	0.000300	0.000300
Laplace m=0 β=1	750	0,55	0.001400	0.002900	-0.000100	0.001400	0.000700
Laplace m=0 β=1	750	0,60	0.001600	0.003300	0.000000	0.001600	0.000900
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Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Lognormal M=0 S=1	5	0,01	0.085000	0.307800	-0.019100	0.295100	0.291400
Lognormal M=0 S=1	5	0,05	0.067700	0.281100	-0.049000	0.221300	0.196000
Lognormal M=0 S=1	5	0,10	0.082600	0.289600	-0.050700	0.179200	0.111400
Lognormal M=0 S=1	5	0,15	0.108700	0.315800	-0.043000	0.161600	0.034300
Lognormal M=0 S=1	5	0,20	0.141500	0.355600	-0.031200	0.160700	0.023400
Lognormal M=0 S=1	5	0,25	0.180500	0.409100	-0.017200	0.172400	0.043000
Lognormal M=0 S=1	5	0,30	0.225900	0.477200	-0.001300	0.193900	0.058600
Lognormal M=0 S=1	5	0,35	0.278100	0.561300	0.016400	0.224000	0.080800
Lognormal M=0 S=1	5	0,40	0.337400	0.662500	0.035800	0.262700	0.120300
Lognormal M=0 S=1	5	0,45	0.403700	0.781500	0.057000	0.311100	0.150100
Lognormal M=0 S=1	5	0,50	0.475900	0.918000	0.079900	0.370800	0.167500
Lognormal M=0 S=1	5	0,55	0.552000	1.070600	0.103600	0.443300	0.263500
Lognormal M=0 S=1	5	0,60	0.628200	1.236000	0.126500	0.528000	0.338900
Lognormal M=0 S=1	5	0,65	0.698100	1.407900	0.145300	0.620300	0.387000
Lognormal M=0 S=1	5	0,70	0.751400	1.576200	0.153500	0.707800	0.666900
Lognormal M=0 S=1	5	0,75	0.770900	1.722900	0.138700	0.765700	1.027400
Lognormal M=0 S=1	5	0,80	0.725800	1.816800	0.076300	0.749100	1.304300
Lognormal M=0 S=1	5	0,85	0.555700	1.796000	-0.086700	0.577000	1.228000
Lognormal M=0 S=1	5	0,90	0.115700	1.513900	-0.487000	0.080900	0.444900
Lognormal M=0 S=1	5	0,95	-1.109000	0.453500	-1.629100	-1.274800	-1.133100
Lognormal M=0 S=1	5	0,99	-5.882200	-4.185600	-6.297700	-6.214900	-6.193400
Lognormal M=0 S=1	10	0,01	0.090200	0.169300	0.013400	0.158100	0.153700
Lognormal M=0 S=1	10	0,05	0.057900	0.136800	-0.019600	0.091100	0.058300
Lognormal M=0 S=1	10	0,10	0.053000	0.132600	-0.025700	0.063500	-0.010600
Lognormal M=0 S=1	10	0,15	0.057800	0.139300	-0.023200	0.059100	-0.002000
Lognormal M=0 S=1	10	0,20	0.066900	0.151900	-0.017800	0.064700	0.008000
Lognormal M=0 S=1	10	0,25	0.079000	0.169400	-0.011300	0.074400	0.016700
Lognormal M=0 S=1	10	0,30	0.094000	0.192100	-0.004100	0.086400	0.026500
Lognormal M=0 S=1	10	0,35	0.112500	0.221300	0.003800	0.100700	0.034800
Lognormal M=0 S=1	10	0,40	0.135800	0.259200	0.012500	0.117900	0.049200
Lognormal M=0 S=1	10	0,45	0.165700	0.309300	0.022600	0.139200	0.059100
Lognormal M=0 S=1	10	0,50	0.204800	0.376500	0.034700	0.166100	0.084400
Lognormal M=0 S=1	10	0,55	0.256500	0.467500	0.049700	0.200900	0.101100
Lognormal M=0 S=1	10	0,60	0.324800	0.591000	0.068700	0.247700	0.142200
Lognormal M=0 S=1	10	0,65	0.413800	0.757200	0.092900	0.313000	0.183200
Lognormal M=0 S=1	10	0,70	0.526000	0.976500	0.122900	0.407200	0.259100
Lognormal M=0 S=1	10	0,75	0.659200	1.255500	0.157200	0.542500	0.376600
Lognormal M=0 S=1	10	0,80	0.798200	1.588700	0.187700	0.719900	0.525300
Lognormal M=0 S=1	10	0,85	0.896500	1.938100	0.184900	0.891000	1.118800
Lognormal M=0 S=1	10	0,90	0.816700	2.171000	0.046800	0.864200	1.763400
Lognormal M=0 S=1	10	0,95	0.039200	1.764400	-0.682500	-0.010900	0.444900
Lognormal M=0 S=1	10	0,99	-4.331100	-2.278900	-4.867500	-4.678700	-4.615300
Lognormal M=0 S=1	15	0,01	0.070400	0.121800	0.012900	0.110500	0.105600
Lognormal M=0 S=1	15	0,05	0.038200	0.090500	-0.017400	0.050600	0.010200
Lognormal M=0 S=1	15	0,10	0.032700	0.085300	-0.034100	-0.009000	-0.009000
Lognormal M=0 S=1	15	0,15	0.035500	0.088800	-0.018500	0.035400	-0.001800
Lognormal M=0 S=1	15	0,20	0.041300	0.096300	-0.013900	0.040800	0.003800
Lognormal M=0 S=1	15	0,25	0.048800	0.106500	-0.009100	0.047400	0.008700
Lognormal M=0 S=1	15	0,30	0.057700	0.119600	-0.004200	0.055000	0.015300
Lognormal M=0 S=1	15	0,35	0.068200	0.135800	0.000600	0.063900	0.022200
Lognormal M=0 S=1	15	0,40	0.081000	0.156300	0.005800	0.074600	0.029900
Lognormal M=0 S=1	15	0,45	0.097000	0.182600	0.011500	0.087600	0.038500
Lognormal M=0 S=1	15	0,50	0.117800	0.217300	0.018300	0.104000	0.047500
Lognormal M=0 S=1	15	0,55	0.145800	0.265000	0.026900	0.125000	0.063700
Lognormal M=0 S=1	15	0,60	0.185100	0.332800	0.038300	0.153200	0.085500
Lognormal M=0 S=1	15	0,65	0.241900	0.432500	0.054100	0.192600	0.113900
Lognormal M=0 S=1	15	0,70	0.325500	0.582500	0.076800	0.250300	0.152500
Lognormal M=0 S=1	15	0,75	0.447300	0.809000	0.109200	0.340700	0.205200
Lognormal M=0 S=1	15	0,80	0.617400	1.143300	0.153600	0.491300	0.325100
Lognormal M=0 S=1	15	0,85	0.826400	1.604800	0.202200	0.732900	0.586600
Lognormal M=0 S=1	15	0,90	0.983600	2.134800	0.195800	0.993400	1.364600
Lognormal M=0 S=1	15	0,95	0.607400	2.273400	-0.247000	0.625400	1.487100
Lognormal M=0 S=1	15	0,99	-3.331000	-1.163300	-3.980300	-3.686500	-3.573100

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Lognormal M=0 S=1	20	0,01	0.053200	0.093100	0.005300	0.081300	0.075600
Lognormal M=0 S=1	20	0,05	0.023600	0.064500	-0.020700	0.028700	-0.015300
Lognormal M=0 S=1	20	0,10	0.019700	0.060000	-0.021700	0.020100	-0.008600
Lognormal M=0 S=1	20	0,15	0.022500	0.062500	-0.017900	0.023000	-0.004000
Lognormal M=0 S=1	20	0,20	0.027300	0.068100	-0.013600	0.027300	-0.000600
Lognormal M=0 S=1	20	0,25	0.033200	0.075800	-0.009500	0.032500	0.003500
Lognormal M=0 S=1	20	0,30	0.040100	0.085600	-0.005500	0.038600	0.009000
Lognormal M=0 S=1	20	0,35	0.048200	0.097800	-0.001500	0.045900	0.014200
Lognormal M=0 S=1	20	0,40	0.058000	0.113000	0.003000	0.054600	0.020600
Lognormal M=0 S=1	20	0,45	0.070000	0.132100	0.008000	0.065200	0.028400
Lognormal M=0 S=1	20	0,50	0.085300	0.156600	0.014000	0.078400	0.038400
Lognormal M=0 S=1	20	0,55	0.105300	0.189200	0.021400	0.095100	0.050700
Lognormal M=0 S=1	20	0,60	0.132500	0.234200	0.031000	0.117200	0.066700
Lognormal M=0 S=1	20	0,65	0.171700	0.299700	0.044000	0.147400	0.088700
Lognormal M=0 S=1	20	0,70	0.230800	0.400600	0.062500	0.190500	0.121700
Lognormal M=0 S=1	20	0,75	0.324200	0.564400	0.090200	0.256100	0.169500
Lognormal M=0 S=1	20	0,80	0.474600	0.839100	0.132500	0.366400	0.252700
Lognormal M=0 S=1	20	0,85	0.707200	1.294700	0.194900	0.574200	0.398100
Lognormal M=0 S=1	20	0,90	0.999500	1.978600	0.256200	0.941500	0.756900
Lognormal M=0 S=1	20	0,95	0.967200	2.587400	0.042200	1.027100	2.239300
Lognormal M=0 S=1	20	0,99	-2.510600	-0.184400	-3.250500	-2.841400	-2.665900
Lognormal M=0 S=1	25	0,01	0.045400	0.079400	0.003300	0.067100	0.060600
Lognormal M=0 S=1	25	0,05	0.019800	0.054400	-0.017700	0.021800	-0.011900
Lognormal M=0 S=1	25	0,10	0.018400	0.051400	-0.015300	0.019000	-0.003400
Lognormal M=0 S=1	25	0,15	0.021600	0.053700	-0.010600	0.022400	0.001100
Lognormal M=0 S=1	25	0,20	0.025900	0.058300	-0.006600	0.026100	0.003800
Lognormal M=0 S=1	25	0,25	0.030900	0.064700	-0.003000	0.030500	0.007000
Lognormal M=0 S=1	25	0,30	0.036600	0.072700	0.000500	0.035700	0.011700
Lognormal M=0 S=1	25	0,35	0.043300	0.082500	0.004100	0.041900	0.017100
Lognormal M=0 S=1	25	0,40	0.051000	0.094200	0.007900	0.049000	0.022300
Lognormal M=0 S=1	25	0,45	0.060200	0.108500	0.011800	0.057300	0.028700
Lognormal M=0 S=1	25	0,50	0.071300	0.126400	0.016200	0.067300	0.034400
Lognormal M=0 S=1	25	0,55	0.085500	0.149700	0.021300	0.079700	0.044900
Lognormal M=0 S=1	25	0,60	0.104500	0.181200	0.027700	0.095800	0.056600
Lognormal M=0 S=1	25	0,65	0.131200	0.226200	0.036300	0.117700	0.071100
Lognormal M=0 S=1	25	0,70	0.171600	0.294800	0.048600	0.149000	0.093300
Lognormal M=0 S=1	25	0,75	0.237100	0.408000	0.067600	0.196900	0.133300
Lognormal M=0 S=1	25	0,80	0.350700	0.610500	0.098700	0.276300	0.192100
Lognormal M=0 S=1	25	0,85	0.552900	0.990100	0.150800	0.429100	0.298300
Lognormal M=0 S=1	25	0,90	0.877900	1.677500	0.224400	0.766300	0.626600
Lognormal M=0 S=1	25	0,95	1.069400	2.571300	0.132000	1.130600	2.040100
Lognormal M=0 S=1	25	0,99	-1.998400	0.386500	-2.800500	-2.288900	-2.048000
Lognormal M=0 S=1	30	0,01	0.038700	0.067900	0.000900	0.055300	0.048100
Lognormal M=0 S=1	30	0,05	0.015000	0.044400	-0.017000	0.015700	-0.010200
Lognormal M=0 S=1	30	0,10	0.014200	0.041700	-0.013900	0.014900	-0.003600
Lognormal M=0 S=1	30	0,15	0.017200	0.043800	-0.009500	0.017800	-0.000300
Lognormal M=0 S=1	30	0,20	0.020900	0.047700	-0.005900	0.021000	0.003200
Lognormal M=0 S=1	30	0,25	0.024900	0.052700	-0.003000	0.024600	0.005700
Lognormal M=0 S=1	30	0,30	0.029300	0.058900	-0.000400	0.028700	0.008900
Lognormal M=0 S=1	30	0,35	0.034300	0.066500	0.002200	0.033400	0.012100
Lognormal M=0 S=1	30	0,40	0.040200	0.075600	0.004800	0.038800	0.017100
Lognormal M=0 S=1	30	0,45	0.047200	0.086700	0.007600	0.045200	0.021100
Lognormal M=0 S=1	30	0,50	0.055700	0.100700	0.010700	0.053000	0.026500
Lognormal M=0 S=1	30	0,55	0.066600	0.118800	0.014400	0.062700	0.032800
Lognormal M=0 S=1	30	0,60	0.081100	0.143200	0.019100	0.075500	0.043600
Lognormal M=0 S=1	30	0,65	0.101600	0.177700	0.025500	0.092900	0.054700

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Lognormal M=0 S=1	45	0,01	0.025200	0.047600	-0.004400	0.034300	0.024800
Lognormal M=0 S=1	45	0,05	0.008500	0.029600	-0.013600	0.009000	-0.005200
Lognormal M=0 S=1	45	0,10	0.009400	0.027600	-0.009000	0.010100	-0.002100
Lognormal M=0 S=1	45	0,15	0.011200	0.028600	-0.008200	0.011500	-0.000200
Lognormal M=0 S=1	45	0,20	0.013100	0.030600	-0.004400	0.013200	0.001100
Lognormal M=0 S=1	45	0,25	0.015400	0.033600	-0.002900	0.015200	0.002500
Lognormal M=0 S=1	45	0,30	0.018200	0.037600	-0.001300	0.017900	0.004700
Lognormal M=0 S=1	45	0,35	0.021600	0.042800	0.000500	0.021200	0.007100
Lognormal M=0 S=1	45	0,40	0.025900	0.049100	0.002600	0.025300	0.010100
Lognormal M=0 S=1	45	0,45	0.031000	0.056900	0.005100	0.030200	0.014200
Lognormal M=0 S=1	45	0,50	0.037000	0.066400	0.007700	0.035900	0.018600
Lognormal M=0 S=1	45	0,55	0.044400	0.078100	0.010600	0.042800	0.023400
Lognormal M=0 S=1	45	0,60	0.053700	0.093400	0.013900	0.051400	0.029600
Lognormal M=0 S=1	45	0,65	0.066000	0.114000	0.018100	0.062700	0.038700
Lognormal M=0 S=1	45	0,70	0.083600	0.143700	0.023600	0.078300	0.048900
Lognormal M=0 S=1	45	0,75	0.110800	0.189900	0.031800	0.101800	0.067900
Lognormal M=0 S=1	45	0,80	0.158200	0.270800	0.045700	0.140500	0.094100
Lognormal M=0 S=1	45	0,85	0.255400	0.439900	0.072500	0.212900	0.152000
Lognormal M=0 S=1	45	0,90	0.499100	0.885100	0.133500	0.385100	0.292300
Lognormal M=0 S=1	45	0,95	1.085800	2.153100	0.249500	1.002200	0.860500
Lognormal M=0 S=1	45	0,99	-0.454300	2.069500	-1.500900	-0.605300	-0.020800
Lognormal M=0 S=1	60	0,01	0.016900	0.035700	-0.006800	0.022400	0.010900
Lognormal M=0 S=1	60	0,05	0.004800	0.021000	-0.011800	0.005500	-0.004500
Lognormal M=0 S=1	60	0,10	0.006300	0.020000	-0.007400	0.006700	-0.002200
Lognormal M=0 S=1	60	0,15	0.008100	0.021200	-0.004900	0.008300	-0.000700
Lognormal M=0 S=1	60	0,20	0.010100	0.023300	-0.003000	0.010100	0.001400
Lognormal M=0 S=1	60	0,25	0.012200	0.025900	-0.001500	0.012100	0.002800
Lognormal M=0 S=1	60	0,30	0.014400	0.028900	-0.001000	0.014300	0.004500
Lognormal M=0 S=1	60	0,35	0.016900	0.032600	0.001200	0.016700	0.006300
Lognormal M=0 S=1	60	0,40	0.019800	0.037000	0.002600	0.019500	0.008200
Lognormal M=0 S=1	60	0,45	0.023500	0.042700	0.004300	0.023000	0.010700
Lognormal M=0 S=1	60	0,50	0.027900	0.049600	0.006200	0.027300	0.014900
Lognormal M=0 S=1	60	0,55	0.033200	0.058100	0.008300	0.032300	0.018000
Lognormal M=0 S=1	60	0,60	0.039800	0.069100	0.010600	0.038600	0.022400
Lognormal M=0 S=1	60	0,65	0.048900	0.084100	0.013700	0.047100	0.027800
Lognormal M=0 S=1	60	0,70	0.061500	0.105200	0.017800	0.058800	0.038800
Lognormal M=0 S=1	60	0,75	0.079600	0.136200	0.023100	0.075000	0.051400
Lognormal M=0 S=1	60	0,80	0.109200	0.187800	0.030500	0.100500	0.065500
Lognormal M=0 S=1	60	0,85	0.169100	0.292700	0.045600	0.149000	0.104500
Lognormal M=0 S=1	60	0,90	0.330700	0.581100	0.084800	0.264300	0.189900
Lognormal M=0 S=1	60	0,95	0.902000	1.708300	0.210200	0.747100	0.531100
Lognormal M=0 S=1	60	0,99	0.232800	2.769600	-0.943900	0.179400	1.090500
Lognormal M=0 S=1	150	0,01	0.003200	0.014100	-0.009300	0.003300	-0.006700
Lognormal M=0 S=1	150	0,05	0.001900	0.008400	-0.004600	0.002100	-0.001900
Lognormal M=0 S=1	150	0,10	0.002800	0.008200	-0.002500	0.002900	-0.000700
Lognormal M=0 S=1	150	0,15	0.003700	0.008800	-0.001500	0.003700	0.000500
Lognormal M=0 S=1	150	0,20	0.004300	0.009500	-0.000900	0.004300	0.000700
Lognormal M=0 S=1	150	0,25	0.005100	0.010500	-0.000300	0.005100	0.001400
Lognormal M=0 S=1	150	0,30	0.005900	0.011600	0.000200	0.005900	0.001900
Lognormal M=0 S=1	150	0,35	0.006700	0.012900	0.000600	0.006700	0.002800
Lognormal M=0 S=1	150	0,40	0.007500	0.014300	0.000800	0.007500	0.002700
Lognormal M=0 S=1	150	0,45	0.008700	0.016300	0.001200	0.008700	0.003600
Lognormal M=0 S=1	150	0,50	0.010500	0.019000	0.002000	0.010400	0.005100
Lognormal M=0 S=1	150	0,55	0.012600	0.022300	0.002900	0.012500	0.006900
Lognormal M=0 S=1	150	0,60	0.015000	0.026300	0.003700	0.014800	0.008500
Lognormal M=0 S=1	150	0,65	0.018200	0.031700	0.004600	0.017900	0.011000
Lognormal M=0 S=1	150	0,70	0.022500	0.039100	0.005800	0.022000	0.013300
Lognormal M=0 S=1	150	0,75	0.029200	0.050500	0.007800	0.028500	0.017900
Lognormal M=0 S=1	150	0,80	0.041200	0.070300	0.012100	0.040100	0.026400
Lognormal M=0 S=1	150	0,85	0.062700	0.105900	0.019600	0.060300	0.043700
Lognormal M=0 S=1	150	0,90	0.111400	0.188300	0.034500	0.104500	0.076500
Lognormal M=0 S=1	150	0,95	0.323800	0.548500	0.100400	0.276500	0.225400
Lognormal M=0 S=1	150	0,99	1.600100	3.655000	0.213000	1.675900	2.684700

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Lognormal M=0 S=1	250	0,01	0.000400	0.008000	-0.007600	0.000600	-0.003900
Lognormal M=0 S=1	250	0,05	0.001300	0.005100	-0.002500	0.001400	-0.000900
Lognormal M=0 S=1	250	0,10	0.001400	0.004600	-0.001800	0.001400	-0.000700
Lognormal M=0 S=1	250	0,15	0.001700	0.004800	-0.001300	0.001800	-0.000400
Lognormal M=0 S=1	250	0,20	0.002200	0.005300	-0.000900	0.002200	-0.000100
Lognormal M=0 S=1	250	0,25	0.003000	0.006200	-0.000200	0.003000	0.000800
Lognormal M=0 S=1	250	0,30	0.003800	0.007200	0.000300	0.003800	0.001500
Lognormal M=0 S=1	250	0,35	0.004500	0.008200	0.000800	0.004500	0.001900
Lognormal M=0 S=1	250	0,40	0.005300	0.009400	0.001300	0.005300	0.002700
Lognormal M=0 S=1	250	0,45	0.006300	0.010800	0.001800	0.006300	0.003300
Lognormal M=0 S=1	250	0,50	0.007500	0.012600	0.002500	0.007500	0.004500
Lognormal M=0 S=1	250	0,55	0.008600	0.014400	0.002900	0.008600	0.005300
Lognormal M=0 S=1	250	0,60	0.009900	0.016600	0.003100	0.009800	0.005800
Lognormal M=0 S=1	250	0,65	0.011700	0.019800	0.003700	0.011600	0.007100
Lognormal M=0 S=1	250	0,70	0.014800	0.024700	0.004900	0.014700	0.009700
Lognormal M=0 S=1	250	0,75	0.019200	0.031800	0.006500	0.019000	0.012400
Lognormal M=0 S=1	250	0,80	0.026200	0.043300	0.009100	0.025800	0.018200
Lognormal M=0 S=1	250	0,85	0.038400	0.063600	0.013300	0.037600	0.027600
Lognormal M=0 S=1	250	0,90	0.065000	0.108800	0.021300	0.062800	0.047600
Lognormal M=0 S=1	250	0,95	0.172900	0.289400	0.052400	0.160200	0.129400
Lognormal M=0 S=1	250	0,99	1.531300	2.991700	0.349500	1.385900	1.251100
Lognormal M=0 S=1	500	0,01	-0.000200	0.003800	-0.004200	0.000100	-0.001800
Lognormal M=0 S=1	500	0,05	0.000900	0.002800	-0.001000	0.000900	-0.000100
Lognormal M=0 S=1	500	0,10	0.001000	0.002600	-0.000600	0.001000	0.000000
Lognormal M=0 S=1	500	0,15	0.001400	0.002900	-0.000100	0.001400	0.000400
Lognormal M=0 S=1	500	0,20	0.001700	0.003200	0.000100	0.001700	0.000600
Lognormal M=0 S=1	500	0,25	0.002100	0.003700	0.000500	0.002100	0.000900
Lognormal M=0 S=1	500	0,30	0.002300	0.004000	0.000600	0.002300	0.001100
Lognormal M=0 S=1	500	0,35	0.002500	0.004400	0.000700	0.002500	0.001200
Lognormal M=0 S=1	500	0,40	0.003000	0.005000	0.001000	0.003000	0.001600
Lognormal M=0 S=1	500	0,45	0.003600	0.005900	0.001400	0.003600	0.002300
Lognormal M=0 S=1	500	0,50	0.004200	0.006700	0.001700	0.004200	0.002400
Lognormal M=0 S=1	500	0,55	0.005100	0.007900	0.002200	0.005100	0.003300
Lognormal M=0 S=1	500	0,60	0.006100	0.009500	0.002700	0.006100	0.004100
Lognormal M=0 S=1	500	0,65	0.007500	0.011500	0.003500	0.007500	0.005400
Lognormal M=0 S=1	500	0,70	0.009100	0.014000	0.004200	0.009000	0.006500
Lognormal M=0 S=1	500	0,75	0.011500	0.017800	0.005300	0.011500	0.008400
Lognormal M=0 S=1	500	0,80	0.015600	0.024000	0.007200	0.015500	0.011500
Lognormal M=0 S=1	500	0,85	0.022900	0.035300	0.010600	0.022800	0.017500
Lognormal M=0 S=1	500	0,90	0.036800	0.058100	0.015500	0.036300	0.027800
Lognormal M=0 S=1	500	0,95	0.085500	0.139100	0.031900	0.082800	0.067300
Lognormal M=0 S=1	500	0,99	0.794700	1.408600	0.206600	0.624900	0.483000
Lognormal M=0 S=1	750	0,01	-0.000100	0.002400	-0.002700	0.000000	-0.001300
Lognormal M=0 S=1	750	0,05	0.000500	0.001700	-0.000800	0.000500	-0.000300
Lognormal M=0 S=1	750	0,10	0.000500	0.001600	-0.000500	0.000500	-0.000100
Lognormal M=0 S=1	750	0,15	0.000700	0.001700	-0.000400	0.000700	0.000000
Lognormal M=0 S=1	750	0,20	0.001000	0.002000	-0.000100	0.001000	0.000300
Lognormal M=0 S=1	750	0,25	0.001200	0.002300	0.000100	0.001200	0.000500
Lognormal M=0 S=1	750	0,30	0.001300	0.002400	0.000200	0.001300	0.000500
Lognormal M=0 S=1	750	0,35	0.001600	0.002900	0.000400	0.001600	0.000800
Lognormal M=0 S=1	750	0,40	0.001900	0.003300	0.000600	0.001900	0.001100
Lognormal M=0 S=1	750	0,45	0.002100	0.003600	0.000600	0.002100	0.001200
Lognormal M=0 S=1	750	0,50	0.002400	0.004100	0.000700	0.002400	0.001400
Lognormal M=0 S=1	750	0,55	0.002500	0.004400	0.000500	0.002500	0.001200
Lognormal M=0 S=1	750	0,60	0.003000	0.005200	0.000700	0.003000	0.001600

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Normal(0,1)	5	0,01	0.948500	1.201400	0.531900	1.175200	1.168000
Normal(0,1)	5	0,05	0.383600	0.649900	-0.015900	0.533900	0.486600
Normal(0,1)	5	0,10	0.165500	0.442500	-0.213100	0.246800	0.123300
Normal(0,1)	5	0,15	0.064700	0.347300	-0.347300	0.103100	-0.121900
Normal(0,1)	5	0,20	0.013000	0.297400	-0.327800	0.028700	-0.182800
Normal(0,1)	5	0,25	-0.012400	0.271600	-0.337000	-0.006100	-0.149000
Normal(0,1)	5	0,30	-0.022000	0.260200	-0.332600	-0.018200	-0.098200
Normal(0,1)	5	0,35	-0.021700	0.258300	-0.320800	-0.017900	-0.053600
Normal(0,1)	5	0,40	-0.015300	0.263100	-0.305400	-0.011600	-0.036300
Normal(0,1)	5	0,45	-0.005400	0.272600	-0.289000	-0.002800	-0.014700
Normal(0,1)	5	0,50	0.006100	0.285300	-0.273400	0.006800	0.008800
Normal(0,1)	5	0,55	0.017400	0.300100	-0.260000	0.016100	0.031000
Normal(0,1)	5	0,60	0.026900	0.315300	-0.250200	0.024400	0.051200
Normal(0,1)	5	0,65	0.032600	0.329200	-0.245500	0.029800	0.067100
Normal(0,1)	5	0,70	0.032000	0.339300	-0.247700	0.028800	0.109200
Normal(0,1)	5	0,75	0.021200	0.341700	-0.259900	0.015300	0.157000
Normal(0,1)	5	0,80	-0.005500	0.330400	-0.286800	-0.021100	0.187800
Normal(0,1)	5	0,85	-0.058700	0.294600	-0.338100	-0.097000	0.124900
Normal(0,1)	5	0,90	-0.161200	0.211100	-0.435100	-0.242000	-0.120200
Normal(0,1)	5	0,95	-0.381100	0.011400	-0.644500	-0.530200	-0.483500
Normal(0,1)	5	0,99	-0.947400	-0.538400	-1.197800	-1.172100	-1.165000
Normal(0,1)	10	0,01	0.659900	0.841500	0.306100	0.802600	0.788700
Normal(0,1)	10	0,05	0.153200	0.355700	0.209000	0.209000	0.107200
Normal(0,1)	10	0,10	0.000400	0.207600	-0.273200	0.010800	-0.202400
Normal(0,1)	10	0,15	-0.046800	0.152400	-0.283500	-0.042500	-0.152600
Normal(0,1)	10	0,20	-0.057500	0.128400	-0.263800	-0.047300	-0.090600
Normal(0,1)	10	0,25	-0.053700	0.117900	-0.236100	-0.039000	-0.067500
Normal(0,1)	10	0,30	-0.044600	0.114300	-0.208800	-0.029500	-0.047800
Normal(0,1)	10	0,35	-0.033800	0.114800	-0.148900	-0.021300	-0.034100
Normal(0,1)	10	0,40	-0.022900	0.118400	-0.165400	-0.014400	-0.023900
Normal(0,1)	10	0,45	-0.012300	0.124800	-0.149900	-0.008200	-0.013400
Normal(0,1)	10	0,50	-0.001900	0.134100	-0.137800	-0.002100	-0.003200
Normal(0,1)	10	0,55	0.008700	0.146600	-0.128800	0.004300	0.007000
Normal(0,1)	10	0,60	0.019800	0.163000	-0.122200	0.011100	0.018900
Normal(0,1)	10	0,65	0.031400	0.183600	-0.118100	0.018800	0.031100
Normal(0,1)	10	0,70	0.043100	0.208600	-0.116700	0.028000	0.048700
Normal(0,1)	10	0,75	0.053200	0.237200	-0.119400	0.038500	0.069400
Normal(0,1)	10	0,80	0.057900	0.266300	-0.128800	0.047900	0.090100
Normal(0,1)	10	0,85	0.048100	0.287800	-0.151800	0.044300	0.153800
Normal(0,1)	10	0,90	0.001800	0.279800	-0.205900	-0.007500	0.207500
Normal(0,1)	10	0,95	-0.150300	0.172800	-0.352500	-0.204200	-0.101500
Normal(0,1)	10	0,99	-0.656400	-0.294000	-0.836400	-0.797000	-0.783000
Normal(0,1)	15	0,01	0.507400	0.668500	0.192600	0.618900	0.598600
Normal(0,1)	15	0,05	0.053400	0.234200	-0.210300	0.075700	-0.082900
Normal(0,1)	15	0,10	-0.048400	0.124500	-0.258200	-0.046200	-0.159600
Normal(0,1)	15	0,15	-0.063000	0.090400	-0.231900	-0.052500	-0.094100
Normal(0,1)	15	0,20	-0.055900	0.077600	-0.195700	-0.041100	-0.063100
Normal(0,1)	15	0,25	-0.044500	0.072700	-0.164100	-0.031200	-0.043900
Normal(0,1)	15	0,30	-0.033800	0.071300	-0.139800	-0.023800	-0.034500
Normal(0,1)	15	0,35	-0.024800	0.071900	-0.121900	-0.018000	-0.026100
Normal(0,1)	15	0,40	-0.017400	0.074000	-0.108900	-0.013200	-0.018200
Normal(0,1)	15	0,45	-0.010900	0.077500	-0.099400	-0.009000	-0.010800
Normal(0,1)	15	0,50	-0.005000	0.082500	-0.092500	-0.005000	-0.004800
Normal(0,1)	15	0,55	0.001000	0.089500	-0.087500	-0.001000	0.000600
Normal(0,1)	15	0,60	0.007700	0.099400	-0.084000	0.003400	0.007900
Normal(0,1)	15	0,65	0.015500	0.113000	-0.081700	0.008500	0.015700
Normal(0,1)	15	0,70	0.025200	0.131900	-0.080600	0.014900	0.024500
Normal(0,1)	15	0,75	0.037100	0.157800	-0.081200	0.023400	0.036100
Normal(0,1)	15	0,80	0.050100	0.191500	-0.084900	0.035000	0.055800
Normal(0,1)	15	0,85	0.059600	0.230800	-0.095900	0.048800	0.090400
Normal(0,1)	15	0,90	0.048200	0.260900	-0.127400	0.045900	0.160900
Normal(0,1)	15	0,95	-0.049600	0.217700	-0.233400	-0.072500	0.088400
Normal(0,1)	15	0,99	-0.499900	-0.181000	-0.663900	-0.613600	-0.593100

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Normal(0,1)	20	0,01	0.381300	0.535300	0.075400	0.473900	0.446100
Normal(0,1)	20	0,05	-0.016900	0.154000	-0.254300	-0.010600	-0.212300
Normal(0,1)	20	0,10	-0.073500	0.076600	-0.246100	-0.067100	-0.107800
Normal(0,1)	20	0,15	-0.066300	0.056800	-0.196600	-0.051700	-0.071900
Normal(0,1)	20	0,20	-0.051200	0.050700	-0.155200	-0.038300	-0.054100
Normal(0,1)	20	0,25	-0.038100	0.049300	-0.126000	-0.029100	-0.041000
Normal(0,1)	20	0,30	-0.028000	0.049900	-0.106000	-0.022100	-0.029400
Normal(0,1)	20	0,35	-0.020100	0.051600	-0.091900	-0.016400	-0.021800
Normal(0,1)	20	0,40	-0.013700	0.054200	-0.081700	-0.011500	-0.014800
Normal(0,1)	20	0,45	-0.008200	0.057700	-0.074000	-0.007100	-0.008700
Normal(0,1)	20	0,50	-0.003100	0.062100	-0.068200	-0.003100	-0.003000
Normal(0,1)	20	0,55	0.002000	0.067900	-0.063800	0.001000	0.002800
Normal(0,1)	20	0,60	0.007500	0.075400	-0.060400	0.005300	0.008700
Normal(0,1)	20	0,65	0.013800	0.085500	-0.057900	0.010100	0.015100
Normal(0,1)	20	0,70	0.021600	0.099600	-0.056200	0.015700	0.023500
Normal(0,1)	20	0,75	0.031800	0.119800	-0.055700	0.022800	0.033400
Normal(0,1)	20	0,80	0.045000	0.149000	-0.057000	0.032200	0.048000
Normal(0,1)	20	0,85	0.060400	0.190300	-0.062700	0.046100	0.066200
Normal(0,1)	20	0,90	0.067600	0.238900	-0.082200	0.061300	0.104500
Normal(0,1)	20	0,95	0.010400	0.244200	-0.161000	0.003300	0.203200
Normal(0,1)	20	0,99	-0.388900	-0.089700	-0.543600	-0.482900	-0.455400
Normal(0,1)	25	0,01	0.320600	0.469700	0.031500	0.399100	0.364100
Normal(0,1)	25	0,05	-0.031200	0.128100	-0.240500	-0.030700	-0.184500
Normal(0,1)	25	0,10	-0.059100	0.069100	-0.200200	-0.048000	-0.079800
Normal(0,1)	25	0,15	-0.044400	0.054500	-0.146400	-0.030700	-0.045200
Normal(0,1)	25	0,20	-0.030400	0.049300	-0.110800	-0.021100	-0.033100
Normal(0,1)	25	0,25	-0.020500	0.047600	-0.088700	-0.014800	-0.024800
Normal(0,1)	25	0,30	-0.013400	0.047500	-0.074300	-0.009900	-0.016000
Normal(0,1)	25	0,35	-0.008000	0.048300	-0.064300	-0.005800	-0.008500
Normal(0,1)	25	0,40	-0.003800	0.049600	-0.057300	-0.002500	-0.004700
Normal(0,1)	25	0,45	-0.000500	0.051400	-0.052300	0.002000	-0.000300
Normal(0,1)	25	0,50	0.002500	0.053700	-0.048800	0.002500	0.002400
Normal(0,1)	25	0,55	0.005300	0.057000	-0.046400	0.004700	0.006000
Normal(0,1)	25	0,60	0.008300	0.061600	-0.044900	0.007000	0.009400
Normal(0,1)	25	0,65	0.012000	0.068200	-0.044100	0.009800	0.013300
Normal(0,1)	25	0,70	0.016900	0.077700	-0.043800	0.013300	0.018100
Normal(0,1)	25	0,75	0.023800	0.092000	-0.044200	0.018100	0.026800
Normal(0,1)	25	0,80	0.033900	0.114400	-0.045900	0.024800	0.036700
Normal(0,1)	25	0,85	0.048100	0.150000	-0.050700	0.034900	0.049700
Normal(0,1)	25	0,90	0.062300	0.202600	-0.065000	0.051600	0.085400
Normal(0,1)	25	0,95	0.032100	0.239200	-0.125400	0.031700	0.183900
Normal(0,1)	25	0,99	-0.323600	-0.037400	-0.470600	-0.400800	-0.366200
Normal(0,1)	30	0,01	0.263300	0.407300	-0.013800	0.328700	0.286300
Normal(0,1)	30	0,05	-0.049300	0.098100	-0.235300	-0.049800	-0.159800
Normal(0,1)	30	0,10	-0.057800	0.052200	-0.175500	-0.044800	-0.064300
Normal(0,1)	30	0,15	-0.039500	0.042400	-0.122900	-0.028800	-0.043300
Normal(0,1)	30	0,20	-0.026200	0.039300	-0.091900	-0.019800	-0.027800
Normal(0,1)	30	0,25	-0.017800	0.038200	-0.073700	-0.013900	-0.020600
Normal(0,1)	30	0,30	-0.012100	0.038100	-0.062200	-0.009700	-0.014800
Normal(0,1)	30	0,35	-0.007900	0.038600	-0.054400	-0.006400	-0.009900
Normal(0,1)	30	0,40	-0.004700	0.039600	-0.048900	-0.003800	-0.005100
Normal(0,1)	30	0,45	-0.002100	0.040900	-0.045000	-0.001600	-0.001800
Normal(0,1)	30	0,50	0.000200	0.042600	-0.042300	0.000200	-0.000100
Normal(0,1)	30	0,55	0.002300	0.045100	-0.040600	0.001900	0.002400
Normal(0,1)	30	0,60	0.004600	0.048700	-0.039500	0.003700	0.006300
Normal(0,1)	30	0,65	0.007400	0.053800	-0.039000	0.005000	0.009000
Normal(0,1)	30	0,70	0.011300	0.061400	-0.038800	0.008900	0.012500
Normal(0,1)	30	0,75	0.017100	0.073200	-0.039000	0.013200	0.019000
Normal(0,1)	30	0,80	0.026200	0.092200	-0.039600	0.019700	0.028400
Normal(0,1)	30	0,85	0.040500	0.124400	-0.042000	0.	

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Normal(0,1)	45	0,01	0.152700	0.291600	-0.096800	0.193100	0.126400
Normal(0,1)	45	0,05	-0.058100	0.060400	-0.193900	-0.051500	-0.084500
Normal(0,1)	45	0,10	-0.038500	0.034900	-0.113400	-0.028000	-0.041900
Normal(0,1)	45	0,15	-0.023800	0.028200	-0.076000	-0.018800	-0.026200
Normal(0,1)	45	0,20	-0.016800	0.025000	-0.058600	-0.014200	-0.019800
Normal(0,1)	45	0,25	-0.012600	0.023600	-0.048900	-0.011100	-0.016100
Normal(0,1)	45	0,30	-0.009400	0.023400	-0.042300	-0.008500	-0.011600
Normal(0,1)	45	0,35	-0.006500	0.024200	-0.037300	-0.005900	-0.008100
Normal(0,1)	45	0,40	-0.003900	0.025500	-0.033300	-0.003500	-0.005200
Normal(0,1)	45	0,45	-0.001500	0.027100	-0.030100	-0.001300	-0.001800
Normal(0,1)	45	0,50	0.000600	0.028900	-0.027700	0.000600	0.001200
Normal(0,1)	45	0,55	0.002300	0.030800	-0.026100	0.002200	0.003000
Normal(0,1)	45	0,60	0.003900	0.033100	-0.025200	0.003600	0.004700
Normal(0,1)	45	0,65	0.005600	0.036100	-0.024900	0.004900	0.007700
Normal(0,1)	45	0,70	0.007500	0.040100	-0.025200	0.006500	0.009100
Normal(0,1)	45	0,75	0.010100	0.046300	-0.026100	0.008500	0.012500
Normal(0,1)	45	0,80	0.014500	0.056500	-0.027500	0.011900	0.016400
Normal(0,1)	45	0,85	0.022500	0.074900	-0.029800	0.017400	0.025400
Normal(0,1)	45	0,90	0.038600	0.113900	-0.035200	0.028100	0.041300
Normal(0,1)	45	0,95	0.060300	0.195600	-0.058600	0.053900	0.089200
Normal(0,1)	45	0,99	-0.149700	0.095100	-0.289100	-0.191600	-0.125400
Normal(0,1)	60	0,01	0.076800	0.212600	-0.147200	0.101900	0.009500
Normal(0,1)	60	0,05	-0.059800	0.035800	-0.162800	-0.048700	-0.063800
Normal(0,1)	60	0,10	-0.031400	0.022400	-0.085600	-0.025100	-0.033300
Normal(0,1)	60	0,15	-0.018700	0.019600	-0.057100	-0.016100	-0.022100
Normal(0,1)	60	0,20	-0.012200	0.018900	-0.043400	-0.010800	-0.014200
Normal(0,1)	60	0,25	-0.008200	0.018800	-0.035300	-0.007400	-0.010500
Normal(0,1)	60	0,30	-0.005500	0.018900	-0.030000	-0.005000	-0.007200
Normal(0,1)	60	0,35	-0.003600	0.019300	-0.026400	-0.003200	-0.004600
Normal(0,1)	60	0,40	-0.002000	0.019900	-0.023800	-0.001800	-0.002900
Normal(0,1)	60	0,45	-0.000500	0.020800	-0.021800	-0.000400	-0.001300
Normal(0,1)	60	0,50	0.000900	0.022000	-0.020200	0.000900	0.001700
Normal(0,1)	60	0,55	0.002000	0.023200	-0.019200	0.001900	0.002500
Normal(0,1)	60	0,60	0.003000	0.024700	-0.018800	0.002800	0.003700
Normal(0,1)	60	0,65	0.004100	0.026900	-0.018700	0.003800	0.004800
Normal(0,1)	60	0,70	0.005500	0.029900	-0.018800	0.005000	0.007800
Normal(0,1)	60	0,75	0.007100	0.033800	-0.019700	0.006200	0.009900
Normal(0,1)	60	0,80	0.009100	0.039900	-0.021600	0.007700	0.010400
Normal(0,1)	60	0,85	0.013600	0.051600	-0.024400	0.010900	0.016300
Normal(0,1)	60	0,90	0.024400	0.078300	-0.029200	0.017900	0.025600
Normal(0,1)	60	0,95	0.052000	0.155300	-0.043900	0.040800	0.055500
Normal(0,1)	60	0,99	-0.082600	0.142700	-0.219000	-0.107700	-0.014900
Normal(0,1)	150	0,01	-0.045400	0.067700	-0.191900	-0.047600	-0.141200
Normal(0,1)	150	0,05	-0.022500	0.013700	-0.058700	-0.018800	-0.025000
Normal(0,1)	150	0,10	-0.009900	0.009900	-0.029700	-0.009100	-0.012300
Normal(0,1)	150	0,15	-0.005700	0.009000	-0.020300	-0.005300	-0.006500
Normal(0,1)	150	0,20	-0.003800	0.008200	-0.015900	-0.003600	-0.005200
Normal(0,1)	150	0,25	-0.002600	0.008000	-0.013200	-0.002500	-0.003600
Normal(0,1)	150	0,30	-0.001800	0.007900	-0.011400	-0.001700	-0.002600
Normal(0,1)	150	0,35	-0.001200	0.007800	-0.010300	-0.001200	-0.001400
Normal(0,1)	150	0,40	-0.001100	0.007600	-0.009700	-0.001000	-0.001800
Normal(0,1)	150	0,45	-0.000800	0.007700	-0.009200	-0.000700	-0.001100
Normal(0,1)	150	0,50	-0.000100	0.008200	-0.008500	-0.000100	-0.000300
Normal(0,1)	150	0,55	0.000400	0.008800	-0.008100	0.000300	0.000800
Normal(0,1)	150	0,60	0.000700	0.009300	-0.008000	0.000600	0.001000
Normal(0,1)	150	0,65	0.001000	0.010100	-0.008000	0.001000	0.001800
Normal(0,1)	150	0,70	0.001400	0.011100	-0.008200	0.001300	0.002000
Normal(0,1)	150	0,75	0.002100	0.012700	-0.008500	0.002000	0.002800
Normal(0,1)	150	0,80	0.003600	0.015700	-0.008500	0.003400	0.004500
Normal(0,1)	150	0,85	0.005800	0.020400	-0.008800	0.005400	0.007500
Normal(0,1)	150	0,90	0.009500	0.029300	-0.010400	0.008600	0.011200
Normal(0,1)	150	0,95	0.023700	0.060000	-0.012600	0.019900	0.026700
Normal(0,1)	150	0,99	0.049800	0.196800	-0.064400	0.051800	0.146300

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Normal(0,1)	250	0,01	-0.058600	0.029200	-0.157900	-0.052400	-0.075800
Normal(0,1)	250	0,05	-0.012000	0.008500	-0.032600	-0.010900	-0.014000
Normal(0,1)	250	0,10	-0.006800	0.004800	-0.018500	-0.006500	-0.008200
Normal(0,1)	250	0,15	-0.004600	0.004100	-0.013200	-0.004400	-0.005700
Normal(0,1)	250	0,20	-0.003100	0.004100	-0.010300	-0.003000	-0.004200
Normal(0,1)	250	0,25	-0.001600	0.004700	-0.008000	-0.001600	-0.002200
Normal(0,1)	250	0,30	-0.000600	0.005200	-0.006400	-0.000600	-0.001000
Normal(0,1)	250	0,35	0.000000	0.005400	-0.005400	0.000000	-0.000500
Normal(0,1)	250	0,40	0.000400	0.005600	-0.004800	0.000400	0.000200
Normal(0,1)	250	0,45	0.000700	0.005800	-0.004300	0.000800	0.000600
Normal(0,1)	250	0,50	0.001100	0.006100	-0.003900	0.001100	0.001300
Normal(0,1)	250	0,55	0.001200	0.006300	-0.003800	0.001200	0.001400
Normal(0,1)	250	0,60	0.001100	0.006300	-0.004000	0.001100	0.001300
Normal(0,1)	250	0,65	0.001200	0.006600	-0.004200	0.001200	0.001500
Normal(0,1)	250	0,70	0.001600	0.007400	-0.004100	0.001600	0.002200
Normal(0,1)	250	0,75	0.002100	0.008500	-0.004200	0.002100	0.002500
Normal(0,1)	250	0,80	0.002900	0.010100	-0.004300	0.002800	0.003600
Normal(0,1)	250	0,85	0.003900	0.012600	-0.004800	0.003800	0.004900
Normal(0,1)	250	0,90	0.005600	0.017300	-0.006000	0.005300	0.007100
Normal(0,1)	250	0,95	0.012800	0.033500	-0.007800	0.011700	0.015200
Normal(0,1)	250	0,99	0.059300	0.158600	-0.028400	0.053100	0.076800
Normal(0,1)	500	0,01	-0.035400	0.010300	-0.082100	-0.028200	-0.032700
Normal(0,1)	500	0,05	-0.004400	0.005500	-0.014400	-0.004200	-0.005300
Normal(0,1)	500	0,10	-0.002300	0.003500	-0.008000	-0.002200	-0.003100
Normal(0,1)	500	0,15	-0.000900	0.003400	-0.005200	-0.000800	-0.001300
Normal(0,1)	500	0,20	-0.000300	0.003300	-0.003900	-0.000300	-0.000600
Normal(0,1)	500	0,25	0.000300	0.003500	-0.002900	0.000300	0.000000
Normal(0,1)	500	0,30	0.000300	0.003200	-0.002500	0.000400	0.000000
Normal(0,1)	500	0,35	0.000400	0.003100	-0.002300	0.000400	0.000100
Normal(0,1)	500	0,40	0.000600	0.003200	-0.002000	0.000600	0.000500
Normal(0,1)	500	0,45	0.000900	0.003500	-0.001600	0.000900	0.001000
Normal(0,1)	500	0,50	0.001000	0.003500	-0.001500	0.001000	0.000800
Normal(0,1)	500	0,55	0.001300	0.003800	-0.001200	0.001300	0.001300
Normal(0,1)	500	0,60	0.001500	0.004100	-0.001100	0.001500	0.001600
Normal(0,1)	500	0,65	0.001800	0.004500	-0.000900	0.001800	0.002000
Normal(0,1)	500	0,70	0.001800	0.004700	-0.001000	0.001800	0.002100
Normal(0,1)	500	0,75	0.002100	0.005300	-0.001100	0.002100	0.002400
Normal(0,1)	500	0,80	0.002600	0.006100	-0.001000	0.002500	0.002900
Normal(0,1)	500	0,85	0.003400	0.007700	-0.001000	0.003300	0.003800
Normal(0,1)	500	0,90	0.004200	0.009900	-0.001600	0.004100	0.004700
Normal(0,1)	500	0,95	0.007100	0.017000	-0.002900	0.006800	0.008400
Normal(0,1)	500	0,99	0.034300	0.080700	-0.011200	0.026900	0.031200
Normal(0,1)	750	0,01	-0.022300	0.006200	-0.050900	-0.019000	-0.023500
Normal(0,1)	750	0,05	-0.003500	0.003000	-0.010100	-0.003400	-0.004500
Normal(0,1)	750	0,10	-0.001900	0.001900	-0.005700	-0.001900	-0.002400
Normal(0,1)	750	0,15	-0.001200	0.001600	-0.004100	-0.001200	-0.001600
Normal(0,1)	750	0,20	-0.000500	0.001900	-0.002900	-0.000500	-0.000700
Normal(0,1)	750	0,25	-0.000100	0.002000	-0.002200	-0.000100	-0.000200
Normal(0,1)	750	0,30	-0.000100	0.001800	-0.002100	-0.000100	-0.000200
Normal(0,1)	750	0,35	0.000200	0.002000	-0.001600	0.000200	0.000100
Normal(0,1)	750	0,40	0.000300	0.002100	-0.001400	0.000300	0.000400
Normal(0,1)	750	0,45	0.000300	0.002000	-0.001400	0.000300	0.000300
Normal(0,1)	750	0,50	0.000300	0.002000	-0.001300	0.000300	0.000400
Normal(0,1)	750	0,55	0.000100	0.001700	-0.001600	0.000100	0.000000
Normal(0,1)	750	0,60	0.000200	0.001900	-0.001600	0.000200	0.000200
Normal(0,1)	750	0,65	0.000300	0.002100	-0.001500	0.000300	0.000400
Normal(0,1)	750	0,70	0.000400	0.002300	-0.001500	0.000400	0.000500
Normal(0,1)	750	0,75	0.000800	0.002900	-0.001300	0.000800	0.001000
Normal(0,1)	750	0,80	0.001100	0.003500	-0.001300		

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Student's t DOF=5	5	0,01	1.673000	1.961700	1.065600	1.926600	1.917200
Student's t DOF=5	5	0,05	0.468700	0.783400	-0.105400	0.629700	0.567300
Student's t DOF=5	5	0,10	0.110500	0.446100	-0.423100	0.190200	0.028100
Student's t DOF=5	5	0,15	-0.030600	0.315900	-0.525800	0.001800	-0.292000
Student's t DOF=5	5	0,20	-0.090000	0.260200	-0.549900	-0.079700	-0.348900
Student's t DOF=5	5	0,25	-0.108500	0.240800	-0.537000	-0.104500	-0.272900
Student's t DOF=5	5	0,30	-0.103900	0.242000	-0.505300	-0.099000	-0.171200
Student's t DOF=5	5	0,35	-0.085500	0.256400	-0.464600	-0.078300	-0.087000
Student's t DOF=5	5	0,40	-0.058800	0.280100	-0.420500	-0.051300	-0.059700
Student's t DOF=5	5	0,45	-0.027400	0.310800	-0.376500	-0.022200	-0.026400
Student's t DOF=5	5	0,50	0.006000	0.346900	-0.335200	0.007000	0.009800
Student's t DOF=5	5	0,55	0.039200	0.386800	-0.298300	0.036000	0.044200
Student's t DOF=5	5	0,60	0.069900	0.428900	-0.267100	0.064200	0.075800
Student's t DOF=5	5	0,65	0.095700	0.470800	-0.243400	0.089900	0.101300
Student's t DOF=5	5	0,70	0.112700	0.508900	-0.229600	0.108700	0.181800
Student's t DOF=5	5	0,75	0.115600	0.537600	-0.229500	0.112100	0.278800
Student's t DOF=5	5	0,80	0.095100	0.547300	-0.250600	0.084800	0.350100
Student's t DOF=5	5	0,85	0.033400	0.519600	-0.308400	0.001000	0.290100
Student's t DOF=5	5	0,90	-0.110100	0.413200	-0.441200	-0.189500	-0.030100
Student's t DOF=5	5	0,95	-0.470900	0.091700	-0.630600	-0.569200	-0.781700
Student's t DOF=5	5	0,99	-1.677400	-1.082400	-1.962800	-1.928400	-1.919100
Student's t DOF=5	10	0,01	1.215000	1.449100	0.611200	1.388200	1.367000
Student's t DOF=5	10	0,05	0.115900	0.395100	-0.408000	0.171000	0.017100
Student's t DOF=5	10	0,10	-0.125600	0.164700	-0.558500	-0.123700	-0.438100
Student's t DOF=5	10	0,15	-0.172900	0.102200	-0.528500	-0.168400	-0.296400
Student's t DOF=5	10	0,20	-0.163300	0.086000	-0.456400	-0.143300	-0.152500
Student's t DOF=5	10	0,25	-0.135800	0.086000	-0.380700	-0.106600	-0.108400
Student's t DOF=5	10	0,30	-0.104800	0.092700	-0.313800	-0.075500	-0.073100
Student's t DOF=5	10	0,35	-0.075300	0.102900	-0.051600	-0.050300	-0.043200
Student's t DOF=5	10	0,40	-0.048800	0.115900	-0.216000	-0.032900	-0.034100
Student's t DOF=5	10	0,45	-0.024800	0.132100	-0.182600	-0.017100	-0.018100
Student's t DOF=5	10	0,50	-0.002000	0.152700	-0.156800	-0.002200	-0.003500
Student's t DOF=5	10	0,55	0.020900	0.179200	-0.136400	0.012800	0.011200
Student's t DOF=5	10	0,60	0.045500	0.213500	-0.120000	0.029300	0.028600
Student's t DOF=5	10	0,65	0.072800	0.257800	-0.106500	0.048900	0.047000
Student's t DOF=5	10	0,70	0.103200	0.313900	-0.095400	0.073800	0.074100
Student's t DOF=5	10	0,75	0.135500	0.382500	-0.087600	0.106200	0.110500
Student's t DOF=5	10	0,80	0.164200	0.460400	-0.086300	0.144300	0.151500
Student's t DOF=5	10	0,85	0.175100	0.535100	-0.101200	0.171200	0.298100
Student's t DOF=5	10	0,90	0.129100	0.568600	-0.162100	0.128700	0.445900
Student's t DOF=5	10	0,95	-0.111100	0.422700	-0.390200	-0.163700	-0.008200
Student's t DOF=5	10	0,99	-1.209200	-0.592300	-1.441200	-1.379500	-1.358000
Student's t DOF=5	15	0,01	0.946100	1.176300	0.357300	1.090900	1.057100
Student's t DOF=5	15	0,05	-0.046900	0.230000	-0.517000	-0.031700	-0.292800
Student's t DOF=5	15	0,10	-0.188800	0.072900	-0.536300	-0.188600	-0.338200
Student's t DOF=5	15	0,15	-0.175900	0.045300	-0.433600	-0.153400	-0.166600
Student's t DOF=5	15	0,20	-0.137100	0.044200	-0.333100	-0.106200	-0.102200
Student's t DOF=5	15	0,25	-0.100400	0.049200	-0.255600	-0.073800	-0.067100
Student's t DOF=5	15	0,30	-0.071400	0.055700	-0.200500	-0.052400	-0.050900
Student's t DOF=5	15	0,35	-0.049300	0.062700	-0.162100	-0.037100	-0.037100
Student's t DOF=5	15	0,40	-0.032200	0.070500	-0.135200	-0.025100	-0.024900
Student's t DOF=5	15	0,45	-0.018200	0.079500	-0.115900	-0.014900	-0.014000
Student's t DOF=5	15	0,50	-0.005500	0.090700	-0.101600	-0.005500	-0.005200
Student's t DOF=5	15	0,55	0.007300	0.105200	-0.090500	0.003900	0.003000
Student's t DOF=5	15	0,60	0.021600	0.124800	-0.081400	0.014300	0.013600
Student's t DOF=5	15	0,65	0.039200	0.152400	-0.073400	0.026600	0.025400
Student's t DOF=5	15	0,70	0.062100	0.192200	-0.065900	0.042600	0.039600
Student's t DOF=5	15	0,75	0.092700	0.249700	-0.058500	0.065300	0.058200
Student's t DOF=5	15	0,80	0.132000	0.330900	-0.051900	0.100100	0.093400
Student's t DOF=5	15	0,85	0.174900	0.437300	-0.050300	0.151500	0.163100
Student's t DOF=5	15	0,90	0.193600	0.548300	-0.073300	0.193300	0.345400
Student's t DOF=5	15	0,95	0.059700	0.540100	-0.223200	0.044200	0.310900
Student's t DOF=5	15	0,99	-0.925600	-0.323700	-1.160800	-1.073500	-1.038900

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Student's t DOF=5	20	0,01	0.691000	0.932200	0.061600	0.816000	0.765100
Student's t DOF=5	20	0,05	-0.176000	0.110100	-0.632200	-0.182000	-0.540900
Student's t DOF=5	20	0,10	-0.220200	0.019900	-0.517900	-0.205500	-0.204800
Student's t DOF=5	20	0,15	-0.164700	0.016600	-0.364400	-0.131300	-0.120500
Student's t DOF=5	20	0,20	-0.113800	0.023600	-0.256600	-0.086100	-0.083500
Student's t DOF=5	20	0,25	-0.078100	0.031000	-0.188700	-0.060300	-0.059700
Student's t DOF=5	20	0,30	-0.053900	0.037800	-0.146000	-0.043200	-0.041600
Student's t DOF=5	20	0,35	-0.036800	0.044400	-0.118100	-0.030400	-0.029700
Student's t DOF=5	20	0,40	-0.023800	0.051200	-0.098800	-0.020200	-0.019700
Student's t DOF=5	20	0,45	-0.013000	0.058700	-0.084700	-0.011400	-0.011100
Student's t DOF=5	20	0,50	-0.003300	0.067400	-0.073900	-0.003300	-0.003200
Student's t DOF=5	20	0,55	0.006400	0.078100	-0.065200	0.004800	0.004800
Student's t DOF=5	20	0,60	0.017100	0.092000	-0.057900	0.013500	0.013200
Student's t DOF=5	20	0,65	0.029900	0.111100	-0.051200	0.023500	0.022500
Student's t DOF=5	20	0,70	0.046900	0.138900	-0.044800	0.036100	0.035100
Student's t DOF=5	20	0,75	0.071100	0.181600	-0.038000	0.053300	0.051100
Student's t DOF=5	20	0,80	0.106800	0.249400	-0.030600	0.079500	0.076400
Student's t DOF=5	20	0,85	0.157600	0.356100	-0.023300	0.125000	0.114400
Student's t DOF=5	20	0,90	0.212200	0.506200	-0.026700	0.197900	0.202700
Student's t DOF=5	20	0,95	0.165300	0.612100	-0.118900	0.169400	0.523400
Student's t DOF=5	20	0,99	-0.705800	-0.093100	-0.947500	-0.833400	-0.783300
Student's t DOF=5	25	0,01	0.568900	0.816600	-0.050600	0.677200	0.610300
Student's t DOF=5	25	0,05	-0.196500	0.081600	-0.607300	-0.206400	-0.475700
Student's t DOF=5	25	0,10	-0.183700	0.023600	-0.425200	-0.156500	-0.158000
Student's t DOF=5	25	0,15	-0.118600	0.024900	-0.270400	-0.087700	-0.079900
Student's t DOF=5	25	0,20	-0.074700	0.029900	-0.181100	-0.055400	-0.053900
Student's t DOF=5	25	0,25	-0.048200	0.034500	-0.131200	-0.037500	-0.038500
Student's t DOF=5	25	0,30	-0.031300	0.038900	-0.101600	-0.025200	-0.024700
Student's t DOF=5	25	0,35	-0.019600	0.043200	-0.082500	-0.016000	-0.013900
Student's t DOF=5	25	0,40	-0.010800	0.047600	-0.069200	-0.008700	-0.008100
Student's t DOF=5	25	0,45	-0.003700	0.052300	-0.059600	-0.002700	-0.001700
Student's t DOF=5	25	0,50	0.002700	0.057800	-0.052500	0.002700	0.002500
Student's t DOF=5	25	0,55	0.008900	0.064700	-0.047000	0.007900	0.007900
Student's t DOF=5	25	0,60	0.015700	0.073900	-0.042500	0.013600	0.013100
Student's t DOF=5	25	0,65	0.024000	0.086600	-0.038600	0.020300	0.019200
Student's t DOF=5	25	0,70	0.035300	0.105500	-0.034800	0.029100	0.027000
Student's t DOF=5	25	0,75	0.052100	0.135300	-0.030700	0.041300	0.040700
Student's t DOF=5	25	0,80	0.079100	0.185800	-0.025800	0.060100	0.058200
Student's t DOF=5	25	0,85	0.123800	0.275500	-0.019800	0.093400	0.085700
Student's t DOF=5	25	0,90	0.188700	0.429000	-0.017600	0.162300	0.166800
Student's t DOF=5	25	0,95	0.198700	0.605400	-0.077000	0.208400	0.475600
Student's t DOF=5	25	0,99	-0.572000	0.040300	-0.817300	-0.679500	-0.613200
Student's t DOF=5	30	0,01	0.442800	0.697100	-0.177300	0.534400	0.449400
Student's t DOF=5	30	0,05	-0.224800	0.043200	-0.599000	-0.231300	-0.409500
Student's t DOF=5	30	0,10	-0.168900	0.010300	-0.369100	-0.136000	-0.122500
Student's t DOF=5	30	0,15	-0.100300	0.016900	-0.221200	-0.075600	-0.074200
Student's t DOF=5	30	0,20	-0.061300	0.022900	-0.146200	-0.048300	-0.045000
Student's t DOF=5	30	0,25	-0.039700	0.027200	-0.106700	-0.032700	-0.031700
Student's t DOF=5	30	0,30	-0.026400	0.030800	-0.083700	-0.022400	-0.022100
Student's t DOF=5	30	0,35	-0.017300	0.034200	-0.068800	-0.014900	-0.014600
Student's t DOF=5	30	0,40	-0.010400	0.037700	-0.058400	-0.009000	-0.007900
Student's t DOF=5	30	0,45	-0.004800	0.041400	-0.050900	-0.004100	-0.003100
Student's t DOF=5	30	0,50	0.000200	0.045700	-0.045300	0.000200	-0.000100
Student's t DOF=5	30	0,55	0.005000	0.051000	-0.041100	0.004300	0.003700
Student's t DOF=5	30	0,60	0.010200	0.058100	-0.037700	0.008800	0.009100
Student's t DOF=5	30	0,65	0.016700	0.068000	-0.034700	0.014200	0.013500
Student's t DOF=5	30	0,70	0.025500	0.082700	-0.031700	0.021400	0.019500
Student's t DOF=5	30						

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Student's t DOF=5	45	0,01	0.191600	0.469500	-0.421500	0.245300	0.097300
Student's t DOF=5	45	0,05	-0.218700	0.009500	-0.499200	-0.199600	-0.199100
Student's t DOF=5	45	0,10	-0.108500	0.008100	-0.229700	-0.081800	-0.079100
Student's t DOF=5	45	0,15	-0.058100	0.012500	-0.129200	-0.047400	-0.044300
Student's t DOF=5	45	0,20	-0.037100	0.014600	-0.088800	-0.032200	-0.031000
Student's t DOF=5	45	0,25	-0.025900	0.016300	-0.068200	-0.023400	-0.023600
Student's t DOF=5	45	0,30	-0.018400	0.018500	-0.055400	-0.016900	-0.016600
Student's t DOF=5	45	0,35	-0.012500	0.021100	-0.046200	-0.011600	-0.011300
Student's t DOF=5	45	0,40	-0.007600	0.024100	-0.039200	-0.007000	-0.007100
Student's t DOF=5	45	0,45	-0.003200	0.027300	-0.033700	-0.003000	-0.002600
Student's t DOF=5	45	0,50	0.000600	0.030700	-0.029500	0.000600	0.001300
Student's t DOF=5	45	0,55	0.004100	0.034500	-0.026200	0.003900	0.003900
Student's t DOF=5	45	0,60	0.007600	0.039000	-0.023800	0.007000	0.006600
Student's t DOF=5	45	0,65	0.011400	0.044800	-0.022000	0.010500	0.010800
Student's t DOF=5	45	0,70	0.016200	0.053000	-0.020500	0.014700	0.013700
Student's t DOF=5	45	0,75	0.023100	0.065400	-0.019100	0.020500	0.019700
Student's t DOF=5	45	0,80	0.034600	0.086500	-0.017300	0.029700	0.027200
Student's t DOF=5	45	0,85	0.056900	0.128400	-0.014200	0.046100	0.043700
Student's t DOF=5	45	0,90	0.109600	0.231300	-0.007700	0.082800	0.078800
Student's t DOF=5	45	0,95	0.223600	0.503400	-0.005400	0.204900	0.208600
Student's t DOF=5	45	0,99	-0.184800	0.419500	-0.464000	-0.241400	-0.094300
Student's t DOF=5	60	0,01	0.007000	0.304900	-0.586400	0.034000	-0.187700
Student's t DOF=5	60	0,05	-0.200400	-0.012800	-0.412800	-0.162000	-0.143200
Student's t DOF=5	60	0,10	-0.081700	0.000800	-0.165200	-0.066000	-0.061100
Student's t DOF=5	60	0,15	-0.043300	0.007300	-0.094000	-0.038000	-0.036400
Student's t DOF=5	60	0,20	-0.026900	0.011000	-0.024500	-0.024500	-0.022500
Student's t DOF=5	60	0,25	-0.017800	0.013400	-0.049100	-0.016400	-0.015900
Student's t DOF=5	60	0,30	-0.012000	0.015300	-0.039300	-0.011200	-0.010800
Student's t DOF=5	60	0,35	-0.007900	0.017000	-0.007300	-0.007300	-0.006900
Student's t DOF=5	60	0,40	-0.004600	0.018800	-0.028100	-0.004300	-0.004300
Student's t DOF=5	60	0,45	-0.001700	0.020900	-0.024400	-0.001600	-0.001900
Student's t DOF=5	60	0,50	0.000900	0.023300	-0.021400	0.000900	0.001800
Student's t DOF=5	60	0,55	0.003300	0.025900	-0.019200	0.003200	0.003200
Student's t DOF=5	60	0,60	0.005700	0.029000	-0.017700	0.005400	0.005100
Student's t DOF=5	60	0,65	0.008400	0.033300	-0.016400	0.007900	0.007100
Student's t DOF=5	60	0,70	0.011900	0.039100	-0.015200	0.011100	0.011500
Student's t DOF=5	60	0,75	0.016400	0.047300	-0.014600	0.015000	0.015200
Student's t DOF=5	60	0,80	0.023000	0.060500	-0.014400	0.020600	0.017900
Student's t DOF=5	60	0,85	0.036400	0.086600	-0.013700	0.031100	0.029000
Student's t DOF=5	60	0,90	0.071400	0.154300	-0.010500	0.055600	0.050200
Student's t DOF=5	60	0,95	0.187200	0.399300	-0.000300	0.153000	0.128900
Student's t DOF=5	60	0,99	-0.020100	0.572200	-0.318400	-0.047600	-0.173900
Student's t DOF=5	150	0,01	-0.293300	0.020400	-0.743900	-0.307800	-0.543900
Student's t DOF=5	150	0,05	-0.068400	-0.004100	-0.132900	-0.057900	-0.054100
Student's t DOF=5	150	0,10	-0.025600	0.002400	-0.053500	-0.023800	-0.022400
Student's t DOF=5	150	0,15	-0.014000	0.004600	-0.032600	-0.013300	-0.011500
Student's t DOF=5	150	0,20	-0.009100	0.005300	-0.023500	-0.008700	-0.008300
Student's t DOF=5	150	0,25	-0.006100	0.006000	-0.018200	-0.005900	-0.005600
Student's t DOF=5	150	0,30	-0.004200	0.006500	-0.014900	-0.004100	-0.004000
Student's t DOF=5	150	0,35	-0.002800	0.006900	-0.012600	-0.002800	-0.002200
Student's t DOF=5	150	0,40	-0.002100	0.007100	-0.011300	-0.002000	-0.002400
Student's t DOF=5	150	0,45	-0.001300	0.007700	-0.010200	-0.001200	-0.001400
Student's t DOF=5	150	0,50	-0.000200	0.008700	-0.009000	-0.000200	-0.000300
Student's t DOF=5	150	0,55	0.000800	0.009800	-0.008100	0.000800	0.001000
Student's t DOF=5	150	0,60	0.001700	0.010900	-0.007500	0.001600	0.001600
Student's t DOF=5	150	0,65	0.002600	0.012400	-0.007100	0.002600	0.002700
Student's t DOF=5	150	0,70	0.003800	0.014400	-0.006900	0.003700	0.003300
Student's t DOF=5	150	0,75	0.005500	0.017600	-0.006500	0.005300	0.004800
Student's t DOF=5	150	0,80	0.008800	0.023200	-0.005600	0.008500	0.007500
Student's t DOF=5	150	0,85	0.014100	0.032600	-0.004500	0.013400	0.012700
Student's t DOF=5	150	0,90	0.024900	0.052900	-0.003100	0.023100	0.020900
Student's t DOF=5	150	0,95	0.070700	0.135400	0.006200	0.060000	0.057100
Student's t DOF=5	150	0,99	0.306400	0.760700	-0.010500	0.320900	0.559500

Μεροληψία

Κατανομή	Μέγεθος Δείγματος	P	SV1 Bias	SV2 Bias	SV3 Bias	HD Bias	WA Bias
Student's t DOF=5	250	0,01	-0.298300	-0.035600	-0.616700	-0.269900	-0.261500
Student's t DOF=5	250	0,05	-0.036400	-0.001600	-0.071100	-0.033300	-0.030500
Student's t DOF=5	250	0,10	-0.016200	0.000100	-0.032400	-0.015600	-0.014600
Student's t DOF=5	250	0,15	-0.009700	0.001300	-0.020700	-0.009500	-0.009100
Student's t DOF=5	250	0,20	-0.006300	0.002200	-0.014900	-0.006200	-0.006300
Student's t DOF=5	250	0,25	-0.003700	0.003500	-0.011000	-0.003700	-0.003400
Student's t DOF=5	250	0,30	-0.002000	0.004400	-0.008400	-0.002000	-0.001700
Student's t DOF=5	250	0,35	-0.000900	0.004900	-0.006800	-0.000900	-0.001000
Student's t DOF=5	250	0,40	-0.000200	0.005400	-0.005700	-0.000100	-0.000100
Student's t DOF=5	250	0,45	0.000500	0.005900	-0.004800	0.000500	0.000500
Student's t DOF=5	250	0,50	0.001200	0.006500	-0.004100	0.001200	0.001400
Student's t DOF=5	250	0,55	0.001600	0.006900	-0.003800	0.001500	0.001700
Student's t DOF=5	250	0,60	0.001800	0.007300	-0.003700	0.001800	0.001600
Student's t DOF=5	250	0,65	0.002200	0.008100	-0.003600	0.002200	0.002000
Student's t DOF=5	250	0,70	0.003100	0.009500	-0.003200	0.003100	0.003000
Student's t DOF=5	250	0,75	0.004300	0.011500	-0.002900	0.004200	0.003800
Student's t DOF=5	250	0,80	0.006100	0.014600	-0.002500	0.006000	0.005600
Student's t DOF=5	250	0,85	0.008900	0.019900	-0.002100	0.008700	0.008200
Student's t DOF=5	250	0,90	0.014600	0.030900	-0.001600	0.014000	0.013100
Student's t DOF=5	250	0,95	0.037800	0.072700	0.002900	0.034800	0.032700
Student's t DOF=5	250	0,99	0.301900	0.621500	0.038500	0.272600	0.265500
Student's t DOF=5	500	0,01	-0.162100	-0.029200	-0.300300	-0.128000	-0.107300
Student's t DOF=5	500	0,05	-0.015000	0.001400	-0.031500	-0.014400	-0.012300
Student's t DOF=5	500	0,10	-0.006500	0.001500	-0.014400	-0.006300	-0.006000
Student's t DOF=5	500	0,15	-0.003100	0.002300	-0.008500	-0.003000	-0.002700
Student's t DOF=5	500	0,20	-0.001700	0.002600	-0.005900	-0.001700	-0.001400
Student's t DOF=5	500	0,25	-0.000600	0.003000	-0.004200	-0.000600	-0.000500
Student's t DOF=5	500	0,30	-0.000300	0.002900	-0.003400	-0.000300	-0.000300
Student's t DOF=5	500	0,35	0.000000	0.002900	-0.003000	0.000000	-0.000100
Student's t DOF=5	500	0,40	0.000400	0.003100	-0.002400	0.000400	0.000400
Student's t DOF=5	500	0,45	0.000800	0.003500	-0.001800	0.000800	0.001000
Student's t DOF=5	500	0,50	0.001100	0.003700	-0.001600	0.001100	0.000900
Student's t DOF=5	500	0,55	0.001500	0.004200	-0.001200	0.001500	0.001400
Student's t DOF=5	500	0,60	0.001900	0.004600	-0.000900	0.001900	0.001800
Student's t DOF=5	500	0,65	0.002400	0.005300	-0.000600	0.002400	0.002400
Student's t DOF=5	500	0,70	0.002700	0.005900	-0.000500	0.002700	0.002600
Student's t DOF=5	500	0,75	0.003300	0.006900	-0.000300	0.003300	0.003200
Student's t DOF=5	500	0,80	0.004300	0.008600	0.000100	0.004300	0.004100
Student's t DOF=5	500	0,85	0.006200	0.011600	0.000800	0.006100	0.005800
Student's t DOF=5	500	0,90	0.009100	0.017000	0.001100	0.008900	0.008100
Student's t DOF=5	500	0,95	0.019300	0.035700	0.002900	0.018600	0.017400
Student's t DOF=5	500	0,99	0.158500	0.295700	0.026300	0.124200	0.103400
Student's t DOF=5	750	0,01	-0.096600	-0.019100	-0.174600	-0.082400	-0.075600
Student's t DOF=5	750	0,05	-0.010700	0.000000	-0.021500	-0.010500	-0.009800
Student's t DOF=5	750	0,10	-0.004800	0.000500	-0.010100	-0.004700	-0.004400
Student's t DOF=5	750	0,15	-0.002800	0.000800	-0.006500	-0.002800	-0.002600
Student's t DOF=5	750	0,20	-0.001500	0.001400	-0.004300	-0.001400	-0.001200
Student's t DOF=5	750	0,25	-0.000700	0.001600	-0.003100	-0.000700	-0.000600
Student's t DOF=5	750	0,30	-0.000600	0.001500	-0.002700	-0.000600	-0.000500
Student's t DOF=5	750	0,35	-0.000100	0.001900	-0.002000	-0.000100	0.000000
Student's t DOF=5	750	0,40	0.000200	0.002000	-0.001600	0.000200	0.000300
Student's t DOF=5	750	0,45	0.000200	0.002000	-0.001600	0.000200	0.000300
Student's t DOF=5	750	0,50	0.000300	0.002100	-0.001400	0.000300	0.000400
Student's t DOF=5	750	0,55	0.000200	0.001900	-0.001600	0.000200	0.000100
Student's t DOF=5	750	0,60	0.000400	0.002200	-0.001500	0.000300	0.000300
Student's t DOF=5	750	0,65	0.000600	0.002600	-0.001300	0.000600	0.000500
Student's t DOF=5	750						

**A-3. Εκτιμώμενη Διασπορά (Variance) των SV1, SV2, SV3, HD, WA (§ 4.3.2)**

ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΕΡΔΑΛΙΑΣ

**Διασπορά**

Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Exponential λ=1	5	0,01	0.066400	0.041400	0.097600	0.041200	0.041200
Exponential λ=1	5	0,05	0.057700	0.044600	0.076400	0.041500	0.041200
Exponential λ=1	5	0,10	0.051800	0.052800	0.057300	0.043000	0.041200
Exponential λ=1	5	0,15	0.051100	0.064400	0.046000	0.046900	0.041200
Exponential λ=1	5	0,20	0.055400	0.079100	0.041800	0.054000	0.043800
Exponential λ=1	5	0,25	0.064200	0.096900	0.043600	0.064800	0.057100
Exponential λ=1	5	0,30	0.077400	0.118600	0.050500	0.079300	0.081600
Exponential λ=1	5	0,35	0.095000	0.145400	0.061700	0.097500	0.105800
Exponential λ=1	5	0,40	0.117500	0.179400	0.076800	0.119500	0.123900
Exponential λ=1	5	0,45	0.145900	0.223800	0.095600	0.146200	0.162000
Exponential λ=1	5	0,50	0.181700	0.283400	0.118400	0.178700	0.220300
Exponential λ=1	5	0,55	0.227100	0.365200	0.146000	0.219600	0.240300
Exponential λ=1	5	0,60	0.285300	0.478600	0.179800	0.272600	0.304700
Exponential λ=1	5	0,65	0.360000	0.636000	0.221800	0.343600	0.413300
Exponential λ=1	5	0,70	0.455900	0.852200	0.275500	0.440100	0.499700
Exponential λ=1	5	0,75	0.578000	1.144800	0.346000	0.569500	0.704700
Exponential λ=1	5	0,80	0.731600	1.532500	0.441100	0.734900	1.083200
Exponential λ=1	5	0,85	0.921600	2.033400	0.573000	0.928700	1.431900
Exponential λ=1	5	0,90	1.152100	2.662900	0.760400	1.130200	1.431900
Exponential λ=1	5	0,95	1.425200	3.429600	1.032000	1.308000	1.431900
Exponential λ=1	5	0,99	1.674100	4.141200	1.338800	1.412500	1.431900
Exponential λ=1	10	0,01	0.012800	0.009700	0.020000	0.009600	0.009600
Exponential λ=1	10	0,05	0.011300	0.011800	0.013000	0.010000	0.009600
Exponential λ=1	10	0,10	0.012300	0.016200	0.009800	0.011900	0.009700
Exponential λ=1	10	0,15	0.015700	0.021900	0.011100	0.015800	0.014900
Exponential λ=1	10	0,20	0.020900	0.028600	0.015000	0.021500	0.022900
Exponential λ=1	10	0,25	0.027600	0.036400	0.020700	0.028400	0.031100
Exponential λ=1	10	0,30	0.035500	0.045600	0.027600	0.036500	0.040100
Exponential λ=1	10	0,35	0.044800	0.056300	0.035700	0.045800	0.052900
Exponential λ=1	10	0,40	0.055700	0.069000	0.045100	0.056700	0.063300
Exponential λ=1	10	0,45	0.068500	0.084200	0.056100	0.069500	0.084700
Exponential λ=1	10	0,50	0.083800	0.102900	0.069000	0.084900	0.097200
Exponential λ=1	10	0,55	0.102800	0.126700	0.084500	0.103800	0.127000
Exponential λ=1	10	0,60	0.126900	0.158700	0.103400	0.127600	0.148000
Exponential λ=1	10	0,65	0.159100	0.204300	0.127200	0.158700	0.188000
Exponential λ=1	10	0,70	0.204400	0.275000	0.158400	0.201400	0.239100
Exponential λ=1	10	0,75	0.271900	0.393400	0.201000	0.264200	0.311200
Exponential λ=1	10	0,80	0.377300	0.603800	0.262900	0.365400	0.448800
Exponential λ=1	10	0,85	0.546500	0.985400	0.359700	0.541000	0.653700
Exponential λ=1	10	0,90	0.816800	1.663800	0.526100	0.831100	1.334900
Exponential λ=1	10	0,95	1.232900	2.799600	0.844600	1.210900	1.523700
Exponential λ=1	10	0,99	1.692600	4.122700	1.340700	1.476700	1.523700
Exponential λ=1	15	0,01	0.005500	0.004500	0.008100	0.004400	0.004400
Exponential λ=1	15	0,05	0.005100	0.006000	0.004800	0.004800	0.004400
Exponential λ=1	15	0,10	0.006700	0.009000	0.004900	0.006700	0.006200
Exponential λ=1	15	0,15	0.009700	0.012800	0.007300	0.010000	0.010400
Exponential λ=1	15	0,20	0.013700	0.017200	0.010900	0.014000	0.015800
Exponential λ=1	15	0,25	0.018300	0.022200	0.015200	0.018700	0.022400
Exponential λ=1	15	0,30	0.023700	0.028100	0.020100	0.024100	0.028000
Exponential λ=1	15	0,35	0.029900	0.035000	0.025800	0.030400	0.034700
Exponential λ=1	15	0,40	0.037200	0.043000	0.032400	0.037700	0.042700
Exponential λ=1	15	0,45	0.045800	0.052800	0.040100	0.046300	0.053300
Exponential λ=1	15	0,50	0.056300	0.064600	0.049300	0.056800	0.068500
Exponential λ=1	15	0,55	0.069100	0.079600	0.060500	0.069700	0.081600
Exponential λ=1	15	0,60	0.085300	0.098800	0.074400	0.086000	0.098600
Exponential λ=1	15	0,65	0.106600	0.124800	0.092100	0.107300	0.122700
Exponential λ=1	15	0,70	0.135700	0.162000	0.115500	0.136300	0.159400
Exponential λ=1	15	0,75	0.178300	0.220300	0.147800	0.177900	0.223500
Exponential λ=1	15	0,80	0.246300	0.324800	0.195100	0.242700	0.293900
Exponential λ=1	15	0,85	0.367100	0.542900	0.270500	0.357800	0.428200
Exponential λ=1	15	0,90	0.600900	1.046100	0.407700	0.598700	0.746000
Exponential λ=1	15	0,95	1.061000	2.202100	0.710300	1.066400	1.565200
Exponential λ=1	15	0,99	1.686700	3.941000	1.305800	1.490400	1.565200

**Διασπορά**

Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Exponential λ=1	20	0,01	0.003000	0.002500	0.004100	0.002400	0.002400
Exponential λ=1	20	0,05	0.003000	0.003700	0.002500	0.002800	0.002400
Exponential λ=1	20	0,10	0.004500	0.006000	0.003400	0.004600	0.005000
Exponential λ=1	20	0,15	0.007000	0.008700	0.005600	0.007200	0.008100
Exponential λ=1	20	0,20	0.010100	0.012000	0.008500	0.010200	0.011700
Exponential λ=1	20	0,25	0.013600	0.015700	0.011700	0.013700	0.015700
Exponential λ=1	20	0,30	0.017600	0.020000	0.015500	0.017800	0.020400
Exponential λ=1	20	0,35	0.022300	0.025100	0.019900	0.022500	0.025700
Exponential λ=1	20	0,40	0.027800	0.031100	0.025000	0.028100	0.031700
Exponential λ=1	20	0,45	0.034400	0.038300	0.031100	0.034700	0.039200
Exponential λ=1	20	0,50	0.042400	0.047100	0.038300	0.042700	0.049000
Exponential λ=1	20	0,55	0.052100	0.057900	0.047100	0.052500	0.060300
Exponential λ=1	20	0,60	0.064400	0.071800	0.058100	0.064800	0.074400
Exponential λ=1	20	0,65	0.080300	0.090200	0.072100	0.080900	0.093600
Exponential λ=1	20	0,70	0.101800	0.115700	0.090500	0.102600	0.120000
Exponential λ=1	20	0,75	0.132500	0.153500	0.116000	0.133400	0.156800
Exponential λ=1	20	0,80	0.180400	0.217300	0.153300	0.180600	0.216300
Exponential λ=1	20	0,85	0.266500	0.350200	0.213500	0.262600	0.324600
Exponential λ=1	20	0,90	0.452900	0.705000	0.326900	0.444400	0.560700
Exponential λ=1	20	0,95	0.909800	1.780100	0.605900	0.926600	1.525200
Exponential λ=1	20	0,99	1.682500	3.876200	1.281000	1.515400	1.623300
Exponential λ=1	25	0,01	0.001900	0.001700	0.002600	0.001600	0.001600
Exponential λ=1	25	0,05	0.002100	0.002800	0.001700	0.002100	0.001800
Exponential λ=1	25	0,10	0.003700	0.004700	0.002900	0.003800	0.004000
Exponential λ=1	25	0,15	0.005900	0.007000	0.004900	0.006000	0.006900
Exponential λ=1	25	0,20	0.008300	0.009600	0.007300	0.008500	0.009600
Exponential λ=1	25	0,25	0.011200	0.012600	0.010000	0.011300	0.012600
Exponential λ=1	25	0,30	0.014600	0.016200	0.013200	0.014700	0.017000
Exponential λ=1	25	0,35	0.018500	0.020400	0.016900	0.018600	0.021700
Exponential λ=1	25	0,40	0.023100	0.025200	0.021200	0.023200	0.026300
Exponential λ=1	25	0,45	0.028500	0.031000	0.026300	0.028700	0.032600
Exponential λ=1	25	0,50	0.035000	0.038000	0.032300	0.035200	0.041900
Exponential λ=1	25	0,55	0.042800	0.046400	0.039600	0.043100	0.049500
Exponential λ=1	25	0,60	0.052400	0.057000	0.048500	0.052800	0.060700
Exponential λ=1	25	0,65	0.064600	0.070600	0.059600	0.065000	0.077600
Exponential λ=1	25	0,70	0.080900	0.089100	0.074000	0.081400	0.094500
Exponential λ=1	25	0,75	0.104000	0.116300	0.093900	0.104700	0.119600
Exponential λ=1	25	0,80	0.140000	0.160800	0.123700	0.140900	0.167100
Exponential λ=1	25	0,85	0.203800	0.248000	0.172400	0.203600	0.246900
Exponential λ=1	25	0,90	0.346300	0.487300	0.266000	0.339600	0.401300
Exponential λ=1	25	0,95	0.755800	1.385500	0.510200	0.767200	1.104200
Exponential λ=1	25	0,99	1.608100	3.650300	1.204600	1.470900	1.609100
Exponential λ=1	30	0,01	0.001300	0.001200	0.001700	0.001200	0.001100
Exponential λ=1	30	0,05	0.001700	0.002200	0.001300	0.001700	0.001500
Exponential λ=1	30	0,10	0.003100	0.003800	0.002500	0.003200	0.003600
Exponential λ=1	30	0,15	0.005000	0.005800	0.004300	0.005100	0.005700
Exponential λ=1	30	0,20	0.007100	0.008000	0.006400	0.007200	0.008200
Exponential λ=1	30	0,25	0.009500	0.010400	0.008700	0.009600	0.010900
Exponential λ=1	30	0,30	0.012200	0.013200	0.011300	0.012300	0.014000
Exponential λ=1	30	0,35	0.015300	0.016500	0.014200	0.015300	0.017700
Exponential λ=1	30	0,40	0.018800	0.020200	0.017600	0.018900	0.021300
Exponential λ=1	30	0,45	0.023100	0.024800	0.021700	0.023300	0.026800
Exponential λ=1	30	0,50	0.028400	0.030400	0.026600	0.028500	0.032300
Exponential λ=1	30	0,55	0.034800	0.037300	0.032600	0.034900	0.041200
Exponential λ=1	30	0,60	0.042700	0.045900	0.040000	0.043000	0.048900
Exponential λ=1	30	0,65	0.052900	0.057000	0.049400	0.053200	0.061600
Exponential λ=1	30	0,70	0.066500	0.072100	0.061700	0.067000	0.077700
Exponential λ=1	30	0,75	0.085600	0.093800	0.078700	0.086200	0.099900
Exponential λ=1	30	0,80	0.114400	0.127700	0.103600	0.115200	0.136900
Exponential λ=1	30	0,85	0.164000	0.190500	0.143900	0.164500	0

Διασπορά

Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Exponential λ=1	45	0,01	0.000500	0.000500	0.000700	0.000500	0.000500
Exponential λ=1	45	0,05	0.001000	0.001200	0.000700	0.001000	0.001100
Exponential λ=1	45	0,10	0.002000	0.002300	0.001800	0.002000	0.002300
Exponential λ=1	45	0,15	0.003200	0.003600	0.002900	0.003200	0.003700
Exponential λ=1	45	0,20	0.004700	0.005000	0.004300	0.004700	0.005300
Exponential λ=1	45	0,25	0.006300	0.006800	0.006000	0.006400	0.007200
Exponential λ=1	45	0,30	0.008300	0.008800	0.007800	0.008300	0.009500
Exponential λ=1	45	0,35	0.010500	0.011000	0.010000	0.010500	0.012000
Exponential λ=1	45	0,40	0.013000	0.013600	0.012400	0.013000	0.014600
Exponential λ=1	45	0,45	0.016000	0.016700	0.015300	0.016000	0.018000
Exponential λ=1	45	0,50	0.019500	0.020400	0.018700	0.019600	0.022500
Exponential λ=1	45	0,55	0.023800	0.024900	0.022800	0.023900	0.026600
Exponential λ=1	45	0,60	0.029100	0.030500	0.027900	0.029200	0.032900
Exponential λ=1	45	0,65	0.036000	0.037900	0.034400	0.036100	0.041200
Exponential λ=1	45	0,70	0.045400	0.047900	0.043100	0.045600	0.051800
Exponential λ=1	45	0,75	0.058600	0.062200	0.055300	0.058800	0.067400
Exponential λ=1	45	0,80	0.078300	0.084100	0.073300	0.078700	0.091000
Exponential λ=1	45	0,85	0.111200	0.121900	0.102300	0.111900	0.131800
Exponential λ=1	45	0,90	0.179700	0.208000	0.158300	0.180200	0.209900
Exponential λ=1	45	0,95	0.416600	0.610400	0.314700	0.409500	0.496900
Exponential λ=1	45	0,99	1.396700	3.056600	0.996200	1.350500	1.629500
Exponential λ=1	60	0,01	0.000300	0.000400	0.000400	0.000300	0.000300
Exponential λ=1	60	0,05	0.000800	0.000900	0.000600	0.000800	0.000900
Exponential λ=1	60	0,10	0.001600	0.001800	0.001400	0.001600	0.001900
Exponential λ=1	60	0,15	0.002600	0.002800	0.002400	0.002600	0.002900
Exponential λ=1	60	0,20	0.003700	0.003900	0.003500	0.003700	0.004200
Exponential λ=1	60	0,25	0.004900	0.005200	0.004700	0.004900	0.005600
Exponential λ=1	60	0,30	0.006300	0.006600	0.006100	0.006300	0.007100
Exponential λ=1	60	0,35	0.007900	0.008200	0.007600	0.007900	0.008900
Exponential λ=1	60	0,40	0.009800	0.010100	0.009500	0.009800	0.010900
Exponential λ=1	60	0,45	0.012000	0.012400	0.011600	0.012000	0.013400
Exponential λ=1	60	0,50	0.014700	0.015300	0.014300	0.014800	0.016300
Exponential λ=1	60	0,55	0.018100	0.018800	0.017500	0.018100	0.020200
Exponential λ=1	60	0,60	0.022300	0.023100	0.021600	0.022400	0.024900
Exponential λ=1	60	0,65	0.027700	0.028800	0.026700	0.027800	0.030700
Exponential λ=1	60	0,70	0.034900	0.036400	0.033600	0.035000	0.039500
Exponential λ=1	60	0,75	0.044900	0.046900	0.043000	0.045000	0.051100
Exponential λ=1	60	0,80	0.059300	0.062400	0.056600	0.059600	0.068100
Exponential λ=1	60	0,85	0.083300	0.089000	0.078400	0.083800	0.096900
Exponential λ=1	60	0,90	0.132700	0.146500	0.121400	0.133500	0.160000
Exponential λ=1	60	0,95	0.298800	0.388000	0.243100	0.295400	0.370300
Exponential λ=1	60	0,99	1.266800	2.668500	0.878800	1.252900	1.646200
Exponential λ=1	150	0,01	0.000100	0.000100	0.000000	0.000100	0.000100
Exponential λ=1	150	0,05	0.000300	0.000300	0.000300	0.000300	0.000300
Exponential λ=1	150	0,10	0.000700	0.000700	0.000600	0.000700	0.000700
Exponential λ=1	150	0,15	0.001100	0.001100	0.001000	0.001100	0.001200
Exponential λ=1	150	0,20	0.001500	0.001600	0.001500	0.001500	0.001700
Exponential λ=1	150	0,25	0.002100	0.002100	0.002000	0.002100	0.002200
Exponential λ=1	150	0,30	0.002600	0.002700	0.002600	0.002600	0.002900
Exponential λ=1	150	0,35	0.003300	0.003300	0.003300	0.003300	0.003600
Exponential λ=1	150	0,40	0.004100	0.004100	0.004000	0.004100	0.004400
Exponential λ=1	150	0,45	0.005000	0.005100	0.005000	0.005000	0.005400
Exponential λ=1	150	0,50	0.006200	0.006300	0.006100	0.006200	0.006700
Exponential λ=1	150	0,55	0.007600	0.007700	0.007500	0.007600	0.008200
Exponential λ=1	150	0,60	0.009400	0.009500	0.009300	0.009400	0.010200
Exponential λ=1	150	0,65	0.011600	0.011700	0.011400	0.011600	0.012600
Exponential λ=1	150	0,70	0.014400	0.014600	0.014200	0.014400	0.015600
Exponential λ=1	150	0,75	0.018300	0.018600	0.018000	0.018300	0.020000
Exponential λ=1	150	0,80	0.024100	0.024600	0.023700	0.024200	0.026500
Exponential λ=1	150	0,85	0.033800	0.034700	0.033000	0.033900	0.037500
Exponential λ=1	150	0,90	0.053300	0.055300	0.051600	0.053500	0.060700
Exponential λ=1	150	0,95	0.111100	0.119500	0.104000	0.111800	0.129900
Exponential λ=1	150	0,99	0.656200	1.119200	0.463000	0.665400	0.866300

Διασπορά

Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Exponential λ=1	250	0,01	0.000000	0.000000	0.000000	0.000000	0.000000
Exponential λ=1	250	0,05	0.000200	0.000200	0.000200	0.000200	0.000200
Exponential λ=1	250	0,10	0.000400	0.000400	0.000400	0.000400	0.000400
Exponential λ=1	250	0,15	0.000600	0.000700	0.000600	0.000600	0.000700
Exponential λ=1	250	0,20	0.000900	0.000900	0.000900	0.000900	0.001000
Exponential λ=1	250	0,25	0.001200	0.001300	0.001200	0.001200	0.001300
Exponential λ=1	250	0,30	0.001600	0.001600	0.001600	0.001600	0.001700
Exponential λ=1	250	0,35	0.002000	0.002000	0.002000	0.002000	0.002100
Exponential λ=1	250	0,40	0.002500	0.002500	0.002500	0.002500	0.002700
Exponential λ=1	250	0,45	0.003100	0.003200	0.003100	0.003100	0.003400
Exponential λ=1	250	0,50	0.003800	0.003900	0.003800	0.003800	0.004100
Exponential λ=1	250	0,55	0.004700	0.004700	0.004600	0.004700	0.005000
Exponential λ=1	250	0,60	0.005700	0.005700	0.005600	0.005700	0.006100
Exponential λ=1	250	0,65	0.007000	0.007100	0.007000	0.007100	0.007500
Exponential λ=1	250	0,70	0.008900	0.009000	0.008800	0.008900	0.009600
Exponential λ=1	250	0,75	0.011400	0.011500	0.011300	0.011400	0.012200
Exponential λ=1	250	0,80	0.015100	0.015300	0.014900	0.015100	0.016300
Exponential λ=1	250	0,85	0.021200	0.021500	0.020900	0.021200	0.023000
Exponential λ=1	250	0,90	0.033200	0.033900	0.032500	0.033200	0.037000
Exponential λ=1	250	0,95	0.069000	0.072000	0.066300	0.069300	0.078200
Exponential λ=1	250	0,99	0.386500	0.542100	0.301100	0.380600	0.450500
Exponential λ=1	500	0,01	0.000000	0.000000	0.000000	0.000000	0.000000
Exponential λ=1	500	0,05	0.000100	0.000100	0.000100	0.000100	0.000100
Exponential λ=1	500	0,10	0.000200	0.000200	0.000200	0.000200	0.000200
Exponential λ=1	500	0,15	0.000300	0.000300	0.000300	0.000300	0.000400
Exponential λ=1	500	0,20	0.000500	0.000500	0.000500	0.000500	0.000500
Exponential λ=1	500	0,25	0.000600	0.000600	0.000600	0.000600	0.000700
Exponential λ=1	500	0,30	0.000800	0.000800	0.000800	0.000800	0.000900
Exponential λ=1	500	0,35	0.001000	0.001000	0.001000	0.001000	0.001100
Exponential λ=1	500	0,40	0.001300	0.001300	0.001300	0.001300	0.001300
Exponential λ=1	500	0,45	0.001600	0.001600	0.001600	0.001600	0.001600
Exponential λ=1	500	0,50	0.001900	0.001900	0.001900	0.001900	0.002000
Exponential λ=1	500	0,55	0.002300	0.002300	0.002300	0.002300	0.002400
Exponential λ=1	500	0,60	0.002900	0.002900	0.002900	0.002900	0.003000
Exponential λ=1	500	0,65	0.003600	0.003600	0.003600	0.003600	0.003700
Exponential λ=1	500	0,70	0.004500	0.004500	0.004500	0.004500	0.004800
Exponential λ=1	500	0,75	0.005800	0.005800	0.005700	0.005800	0.006100
Exponential λ=1	500	0,80	0.007700	0.007700	0.007600	0.007700	0.008100
Exponential λ=1	500	0,85	0.010700	0.010800	0.010600	0.010700	0.011300
Exponential λ=1	500	0,90	0.016900	0.017100	0.016700	0.016900	0.018300
Exponential λ=1	500	0,95	0.034500	0.035300	0.033800	0.034600	0.038300
Exponential λ=1	500	0,99	0.177000	0.198600	0.160100	0.178400	0.216200
Exponential λ=1	750	0,01	0.000000	0.000000	0.000000	0.000000	0.000000
Exponential λ=1	750	0,05	0.000100	0.000100	0.000100	0.000100	0.000100
Exponential λ=1	750	0,10	0.000100	0.000100	0.000100	0.000100	0.000100
Exponential λ=1	750	0,15	0.000200	0.000200	0.000200	0.000200	0.000200
Exponential λ=1	750	0,20	0.000300	0.000300	0.000300	0.000300	0.000300
Exponential λ=1	750	0,25	0.000400	0.000400	0.000400	0.000400	0.000400
Exponential λ=1	750	0,30	0.000500	0.000500	0.000500	0.000500	0.000600
Exponential λ=1	750	0,35	0.000700	0.000700	0.000700	0.000700	0.000700
Exponential λ=1	750	0,40	0.000800	0.000900	0.000800	0.000800	0.000900
Exponential λ=1	750	0,45	0.001000	0.001000	0.001000	0.001000	0.001100
Exponential λ=1	750	0,50	0.001300	0.001300	0.001300	0.001300	0.001300
Exponential λ=1	750	0,55	0.001600	0.001600	0.001600	0.001600	0.001600
Exponential λ=1	750	0,60	0.001900	0.001900	0.001900	0.001900	0.002000
Exponential λ=1	750	0,65	0.002400	0.002400	0.002400	0.002400	0.002500
Exponential λ=1	750	0,70	0.003000	0.003000	0.003000	0.003000	0.003100
Exponential λ=1	750	0,75	0.003900	0.003900	0.003900	0.003900	0.004000
Exponential λ=1	750	0,80	0.005200	0.005200	0.005200	0.005200	0.00

Διασπορά							
Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Laplace m=0 β=1	5	0,01	1.735500	1.407400	4.356600	1.484300	1.504500
Laplace m=0 β=1	5	0,05	1.479300	1.089200	3.605400	1.375800	1.504500
Laplace m=0 β=1	5	0,10	1.200600	0.812600	2.797700	1.192000	1.504500
Laplace m=0 β=1	5	0,15	0.968600	0.627900	2.137200	0.985400	1.504500
Laplace m=0 β=1	5	0,20	0.781200	0.504700	1.614600	0.789400	1.140900
Laplace m=0 β=1	5	0,25	0.634500	0.423600	1.213900	0.626400	0.750000
Laplace m=0 β=1	5	0,30	0.523700	0.372700	0.915800	0.504300	0.544400
Laplace m=0 β=1	5	0,35	0.443600	0.345000	0.700700	0.420400	0.468100
Laplace m=0 β=1	5	0,40	0.389900	0.336900	0.550400	0.367400	0.377200
Laplace m=0 β=1	5	0,45	0.358700	0.348200	0.449500	0.338500	0.340400
Laplace m=0 β=1	5	0,50	0.348000	0.381200	0.385700	0.328800	0.357700
Laplace m=0 β=1	5	0,55	0.356600	0.441200	0.350100	0.336800	0.339400
Laplace m=0 β=1	5	0,60	0.385100	0.536500	0.336900	0.363700	0.373200
Laplace m=0 β=1	5	0,65	0.435700	0.678700	0.343100	0.413600	0.459000
Laplace m=0 β=1	5	0,70	0.511300	0.882100	0.368700	0.493000	0.531600
Laplace m=0 β=1	5	0,75	0.616400	1.163900	0.416700	0.608600	0.726100
Laplace m=0 β=1	5	0,80	0.755500	1.542600	0.493400	0.762800	1.095500
Laplace m=0 β=1	5	0,85	0.933300	2.036300	0.610100	0.948200	1.438900
Laplace m=0 β=1	5	0,90	1.153400	2.660200	0.784900	1.143500	1.438900
Laplace m=0 β=1	5	0,95	1.418000	3.422900	1.046500	1.317300	1.438900
Laplace m=0 β=1	5	0,99	1.661200	4.132300	1.347200	1.419800	1.438900
Laplace m=0 β=1	10	0,01	1.692000	1.341500	4.112100	1.476900	1.523700
Laplace m=0 β=1	10	0,05	1.234800	0.847900	2.794200	1.212500	1.523700
Laplace m=0 β=1	10	0,10	0.820900	0.531400	1.663600	0.834800	1.335700
Laplace m=0 β=1	10	0,15	0.552700	0.367400	0.988700	0.546800	0.658400
Laplace m=0 β=1	10	0,20	0.386300	0.274300	0.609800	0.373600	0.453500
Laplace m=0 β=1	10	0,25	0.284700	0.217500	0.402400	0.275800	0.314200
Laplace m=0 β=1	10	0,30	0.222400	0.181700	0.287700	0.217900	0.247400
Laplace m=0 β=1	10	0,35	0.183900	0.159300	0.222100	0.181700	0.201400
Laplace m=0 β=1	10	0,40	0.160500	0.146800	0.183100	0.159100	0.169400
Laplace m=0 β=1	10	0,45	0.147600	0.142400	0.159700	0.146400	0.161900
Laplace m=0 β=1	10	0,50	0.143100	0.145700	0.146900	0.141900	0.147700
Laplace m=0 β=1	10	0,55	0.146400	0.157500	0.142400	0.145200	0.160100
Laplace m=0 β=1	10	0,60	0.158300	0.180000	0.145600	0.156800	0.167700
Laplace m=0 β=1	10	0,65	0.180900	0.218600	0.157100	0.178600	0.198800
Laplace m=0 β=1	10	0,70	0.218900	0.284000	0.178700	0.214400	0.244600
Laplace m=0 β=1	10	0,75	0.280900	0.398800	0.214000	0.272200	0.313600
Laplace m=0 β=1	10	0,80	0.382500	0.606700	0.270600	0.370000	0.449800
Laplace m=0 β=1	10	0,85	0.548900	0.986700	0.363900	0.543300	0.654100
Laplace m=0 β=1	10	0,90	0.817500	1.664200	0.527900	0.832100	1.335000
Laplace m=0 β=1	10	0,95	1.232400	2.799500	0.845200	1.211200	1.523800
Laplace m=0 β=1	10	0,99	1.691500	4.122500	1.340800	1.476800	1.523800
Laplace m=0 β=1	15	0,01	1.606600	1.245700	3.777300	1.422500	1.494100
Laplace m=0 β=1	15	0,05	1.010800	0.678900	2.105500	1.017500	1.494100
Laplace m=0 β=1	15	0,10	0.574900	0.393600	0.998800	0.573200	0.712500
Laplace m=0 β=1	15	0,15	0.354700	0.265100	0.520500	0.346600	0.417300
Laplace m=0 β=1	15	0,20	0.241900	0.194900	0.315200	0.239300	0.293200
Laplace m=0 β=1	15	0,25	0.179100	0.151700	0.217700	0.179300	0.222900
Laplace m=0 β=1	15	0,30	0.141000	0.123700	0.164300	0.141700	0.164000
Laplace m=0 β=1	15	0,35	0.116600	0.105500	0.131500	0.117000	0.130000
Laplace m=0 β=1	15	0,40	0.101200	0.094700	0.110500	0.101300	0.109300
Laplace m=0 β=1	15	0,45	0.092600	0.089900	0.097500	0.092400	0.098100
Laplace m=0 β=1	15	0,50	0.089700	0.090700	0.090800	0.089400	0.096900
Laplace m=0 β=1	15	0,55	0.092400	0.097300	0.089800	0.092100	0.098400
Laplace m=0 β=1	15	0,60	0.101000	0.110400	0.094400	0.100900	0.108000
Laplace m=0 β=1	15	0,65	0.116700	0.131900	0.105200	0.116700	0.127400
Laplace m=0 β=1	15	0,70	0.141800	0.166000	0.123500	0.141800	0.161400
Laplace m=0 β=1	15	0,75	0.181600	0.222300	0.152300	0.180900	0.224100
Laplace m=0 β=1	15	0,80	0.247900	0.325700	0.197300	0.244200	0.294100
Laplace m=0 β=1	15	0,85	0.367700	0.543200	0.271500	0.358400	0.428200
Laplace m=0 β=1	15	0,90	0.601100	1.046200	0.408000	0.598900	0.746000
Laplace m=0 β=1	15	0,95	1.061000	2.202100	0.710300	1.066500	1.565200
Laplace m=0 β=1	15	0,99	1.686600	3.941000	1.305800	1.490400	1.565200

Διασπορά							
Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Laplace m=0 β=1	20	0,01	1.661300	1.270100	3.976900	1.513600	1.625200
Laplace m=0 β=1	20	0,05	0.885800	0.584400	1.793300	0.909600	1.523000
Laplace m=0 β=1	20	0,10	0.435800	0.313400	0.690600	0.426800	0.533900
Laplace m=0 β=1	20	0,15	0.256700	0.206300	0.337900	0.252400	0.311400
Laplace m=0 β=1	20	0,20	0.175200	0.149900	0.210200	0.175400	0.213700
Laplace m=0 β=1	20	0,25	0.130500	0.115300	0.150000	0.131400	0.154100
Laplace m=0 β=1	20	0,30	0.102600	0.092700	0.115000	0.103200	0.118800
Laplace m=0 β=1	20	0,35	0.084300	0.077900	0.092500	0.084700	0.094800
Laplace m=0 β=1	20	0,40	0.072700	0.068800	0.077800	0.072800	0.078800
Laplace m=0 β=1	20	0,45	0.066200	0.064500	0.068800	0.066100	0.069300
Laplace m=0 β=1	20	0,50	0.064100	0.064700	0.064500	0.064000	0.067000
Laplace m=0 β=1	20	0,55	0.066400	0.069200	0.064700	0.066300	0.070000
Laplace m=0 β=1	20	0,60	0.073300	0.078600	0.069200	0.073300	0.079000
Laplace m=0 β=1	20	0,65	0.085400	0.093900	0.078600	0.085700	0.095500
Laplace m=0 β=1	20	0,70	0.104500	0.117500	0.094100	0.105100	0.120700
Laplace m=0 β=1	20	0,75	0.133800	0.154300	0.117700	0.134600	0.157000
Laplace m=0 β=1	20	0,80	0.180900	0.217700	0.154100	0.181100	0.216300
Laplace m=0 β=1	20	0,85	0.266700	0.350300	0.213700	0.262800	0.324600
Laplace m=0 β=1	20	0,90	0.453000	0.705000	0.327000	0.444500	0.560700
Laplace m=0 β=1	20	0,95	0.909800	1.780100	0.605900	0.926600	1.525200
Laplace m=0 β=1	20	0,99	1.682500	3.876200	1.281000	1.515400	1.623300
Laplace m=0 β=1	25	0,01	1.582300	1.190000	3.678400	1.460500	1.600200
Laplace m=0 β=1	25	0,05	0.739100	0.498200	1.379200	0.753500	1.087000
Laplace m=0 β=1	25	0,10	0.340300	0.262600	0.480200	0.332900	0.390400
Laplace m=0 β=1	25	0,15	0.202600	0.172100	0.245800	0.202200	0.245900
Laplace m=0 β=1	25	0,20	0.140300	0.124300	0.160700	0.141200	0.167300
Laplace m=0 β=1	25	0,25	0.105000	0.095000	0.117100	0.105700	0.121400
Laplace m=0 β=1	25	0,30	0.082400	0.075900	0.090300	0.082900	0.096100
Laplace m=0 β=1	25	0,35	0.067500	0.063200	0.072800	0.067800	0.077500
Laplace m=0 β=1	25	0,40	0.057900	0.055300	0.061200	0.058000	0.062600
Laplace m=0 β=1	25	0,45	0.052500	0.051400	0.054200	0.052500	0.055300
Laplace m=0 β=1	25	0,50	0.050800	0.051100	0.051000	0.050800	0.055000
Laplace m=0 β=1	25	0,55	0.052700	0.054500	0.051500	0.052700	0.056300
Laplace m=0 β=1	25	0,60	0.058200	0.061500	0.055600	0.058300	0.063700
Laplace m=0 β=1	25	0,65	0.067700	0.072800	0.063500	0.068000	0.078600
Laplace m=0 β=1	25	0,70	0.082300	0.090100	0.075900	0.082700	0.094800
Laplace m=0 β=1	25	0,75	0.104600	0.116700	0.094700	0.105300	0.119600
Laplace m=0 β=1	25	0,80	0.140200	0.160900	0.123900	0.141100	0.167100
Laplace m=0 β=1	25	0,85	0.203900	0.248000	0.172500	0.203600	0.246900
Laplace m=0 β=1	25	0,90	0.346300	0.487300	0.266000	0.339600	0.401300
Laplace m=0 β=1	25	0,95	0.755800	1.385500	0.510200	0.767200	1.104200
Laplace m=0 β=1	25	0,99	1.608100	3.650300	1.204600	1.470900	1.609100
Laplace m=0 β=1	30	0,01	1.552100	1.147800	3.525100	1.447600	1.620900
Laplace m=0 β=1	30	0,05	0.638900	0.441800	1.108100	0.643200	0.819900
Laplace m=0 β=1	30	0,10	0.281500	0.228100	0.366600	0.277700	0.343300
Laplace m=0 β=1	30	0,15	0.169000	0.148100	0.196400	0.169700	0.198600
Laplace m=0 β=1	30	0,20	0.117600	0.106300	0.131300	0.118400	0.139100
Laplace m=0 β=1	30	0,25	0.087800	0.080700	0.096200	0.088400	0.101900
Laplace m=0 β=1	30	0,30	0.068500	0.063700	0.074100	0.068800	0.079000
Laplace m=0 β=1	30	0,35	0.055400	0.052200	0.059200	0.055600	0.062700
Laplace m=0 β=1	30	0,40	0.046800	0.044800	0.049200	0.046900	0.050700
Laplace m=0 β=1	30	0,45	0.041800	0.040900	0.043100	0.041800	0.044800
Laplace m=0 β=1	30	0,50	0.040200	0.040300	0.040400	0.040200	0.041900
Laplace m=0 β=1	30	0,55	0.041700	0.043000	0.040900	0.041800	0.045700
Laplace m=0 β=1	30	0,60	0.046500	0.048800	0.044600	0.046600	0.050600
Laplace m=0 β=1	30	0,65	0.054700	0.058400	0.051600	0.055000	0.062100
Laplace m=0 β=1	30	0,70	0.067300	0.072700	0.062700</		

Διασπορά							
Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Laplace m=0 β=1	45	0,01	1.379800	0.982200	3.060700	1.338400	1.618900
Laplace m=0 β=1	45	0,05	0.408000	0.307800	0.599800	0.400700	0.487000
Laplace m=0 β=1	45	0,10	0.175400	0.154300	0.203000	0.175800	0.205200
Laplace m=0 β=1	45	0,15	0.108100	0.099500	0.118600	0.108800	0.127800
Laplace m=0 β=1	45	0,20	0.076500	0.071800	0.082000	0.076900	0.088700
Laplace m=0 β=1	45	0,25	0.057900	0.054900	0.061400	0.058200	0.066500
Laplace m=0 β=1	45	0,30	0.045500	0.043300	0.047900	0.045700	0.052100
Laplace m=0 β=1	45	0,35	0.036700	0.035200	0.038400	0.036800	0.041700
Laplace m=0 β=1	45	0,40	0.030700	0.029700	0.031800	0.030700	0.033500
Laplace m=0 β=1	45	0,45	0.027100	0.026700	0.027700	0.027200	0.028800
Laplace m=0 β=1	45	0,50	0.026000	0.026000	0.026000	0.026000	0.027600
Laplace m=0 β=1	45	0,55	0.027200	0.027700	0.026700	0.027200	0.028500
Laplace m=0 β=1	45	0,60	0.030600	0.031700	0.029700	0.030700	0.033500
Laplace m=0 β=1	45	0,65	0.036600	0.038300	0.035100	0.036700	0.041300
Laplace m=0 β=1	45	0,70	0.045500	0.048000	0.043300	0.045700	0.051800
Laplace m=0 β=1	45	0,75	0.058600	0.062300	0.055400	0.058900	0.067400
Laplace m=0 β=1	45	0,80	0.078300	0.084100	0.073300	0.078700	0.091000
Laplace m=0 β=1	45	0,85	0.111200	0.121900	0.102300	0.111900	0.131800
Laplace m=0 β=1	45	0,90	0.179700	0.208000	0.158300	0.180200	0.209900
Laplace m=0 β=1	45	0,95	0.416600	0.610400	0.314700	0.409500	0.496900
Laplace m=0 β=1	45	0,99	1.396700	3.056600	0.996200	1.350500	1.629500
Laplace m=0 β=1	60	0,01	1.251300	0.873300	2.693700	1.251500	1.649200
Laplace m=0 β=1	60	0,05	0.302300	0.247600	0.391100	0.298800	0.373700
Laplace m=0 β=1	60	0,10	0.135300	0.123700	0.149500	0.136200	0.161900
Laplace m=0 β=1	60	0,15	0.084700	0.079600	0.090600	0.085200	0.098200
Laplace m=0 β=1	60	0,20	0.059800	0.056900	0.063000	0.060000	0.068500
Laplace m=0 β=1	60	0,25	0.044900	0.043000	0.047000	0.045100	0.051400
Laplace m=0 β=1	60	0,30	0.034900	0.033600	0.036300	0.035000	0.039300
Laplace m=0 β=1	60	0,35	0.027800	0.026900	0.028800	0.027900	0.030900
Laplace m=0 β=1	60	0,40	0.023000	0.022400	0.023600	0.023000	0.024900
Laplace m=0 β=1	60	0,45	0.020100	0.019800	0.020400	0.020100	0.021300
Laplace m=0 β=1	60	0,50	0.019100	0.019200	0.019200	0.019100	0.019700
Laplace m=0 β=1	60	0,55	0.020200	0.020500	0.019900	0.020200	0.021300
Laplace m=0 β=1	60	0,60	0.023100	0.023800	0.022500	0.023100	0.025100
Laplace m=0 β=1	60	0,65	0.027900	0.029000	0.027000	0.028000	0.030700
Laplace m=0 β=1	60	0,70	0.035000	0.036400	0.033700	0.035100	0.039500
Laplace m=0 β=1	60	0,75	0.044900	0.046900	0.043100	0.045000	0.051100
Laplace m=0 β=1	60	0,80	0.059300	0.062400	0.056600	0.059600	0.068100
Laplace m=0 β=1	60	0,85	0.083300	0.089000	0.078400	0.083800	0.096900
Laplace m=0 β=1	60	0,90	0.132700	0.146500	0.121400	0.133500	0.160000
Laplace m=0 β=1	60	0,95	0.298800	0.388000	0.243100	0.295400	0.370300
Laplace m=0 β=1	60	0,99	1.266800	2.668500	0.878800	1.252900	1.646200
Laplace m=0 β=1	150	0,01	0.647100	0.454100	1.104900	0.655100	0.855800
Laplace m=0 β=1	150	0,05	0.109600	0.102700	0.117800	0.110400	0.126800
Laplace m=0 β=1	150	0,10	0.053700	0.052000	0.055600	0.053900	0.060900
Laplace m=0 β=1	150	0,15	0.034600	0.033700	0.035500	0.034600	0.038300
Laplace m=0 β=1	150	0,20	0.024400	0.023900	0.024900	0.024500	0.026800
Laplace m=0 β=1	150	0,25	0.018400	0.018100	0.018700	0.018400	0.020100
Laplace m=0 β=1	150	0,30	0.014300	0.014100	0.014500	0.014300	0.015500
Laplace m=0 β=1	150	0,35	0.011300	0.011100	0.011500	0.011300	0.012300
Laplace m=0 β=1	150	0,40	0.009200	0.009000	0.009300	0.009200	0.009800
Laplace m=0 β=1	150	0,45	0.007800	0.007700	0.007900	0.007800	0.008200
Laplace m=0 β=1	150	0,50	0.007400	0.007400	0.007400	0.007400	0.007600
Laplace m=0 β=1	150	0,55	0.007900	0.008000	0.007900	0.007900	0.008300
Laplace m=0 β=1	150	0,60	0.009400	0.009600	0.009300	0.009400	0.010200
Laplace m=0 β=1	150	0,65	0.011600	0.011800	0.011400	0.011600	0.012600
Laplace m=0 β=1	150	0,70	0.014400	0.014600	0.014200	0.014400	0.015600
Laplace m=0 β=1	150	0,75	0.018300	0.018600	0.018000	0.018300	0.020000
Laplace m=0 β=1	150	0,80	0.024100	0.024600	0.023700	0.024200	0.026500
Laplace m=0 β=1	150	0,85	0.033800	0.034700	0.033000	0.033900	0.037500
Laplace m=0 β=1	150	0,90	0.053300	0.055300	0.051600	0.053500	0.060700
Laplace m=0 β=1	150	0,95	0.111100	0.119500	0.104000	0.111800	0.129900
Laplace m=0 β=1	150	0,99	0.656200	1.119200	0.463000	0.665400	0.866300

Διασπορά							
Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Laplace m=0 β=1	250	0,01	0.381400	0.298700	0.532800	0.375400	0.442300
Laplace m=0 β=1	250	0,05	0.068400	0.065800	0.071300	0.068700	0.076800
Laplace m=0 β=1	250	0,10	0.032600	0.031900	0.033300	0.032600	0.036000
Laplace m=0 β=1	250	0,15	0.020700	0.020400	0.021000	0.020800	0.022400
Laplace m=0 β=1	250	0,20	0.014800	0.014600	0.015000	0.014800	0.016100
Laplace m=0 β=1	250	0,25	0.011200	0.011100	0.011300	0.011200	0.012100
Laplace m=0 β=1	250	0,30	0.008700	0.008600	0.008800	0.008700	0.009300
Laplace m=0 β=1	250	0,35	0.006900	0.006900	0.007000	0.006900	0.007400
Laplace m=0 β=1	250	0,40	0.005600	0.005600	0.005700	0.005600	0.006000
Laplace m=0 β=1	250	0,45	0.004700	0.004700	0.004800	0.004700	0.005000
Laplace m=0 β=1	250	0,50	0.004400	0.004400	0.004400	0.004400	0.004500
Laplace m=0 β=1	250	0,55	0.004700	0.004800	0.004700	0.004700	0.005000
Laplace m=0 β=1	250	0,60	0.005700	0.005700	0.005600	0.005700	0.006100
Laplace m=0 β=1	250	0,65	0.007000	0.007100	0.007000	0.007100	0.007500
Laplace m=0 β=1	250	0,70	0.008900	0.009000	0.008800	0.008900	0.009600
Laplace m=0 β=1	250	0,75	0.011400	0.011500	0.011300	0.011400	0.012200
Laplace m=0 β=1	250	0,80	0.015100	0.015300	0.014900	0.015100	0.016300
Laplace m=0 β=1	250	0,85	0.021200	0.021500	0.020900	0.021200	0.023000
Laplace m=0 β=1	250	0,90	0.033200	0.033900	0.032500	0.033200	0.037000
Laplace m=0 β=1	250	0,95	0.069000	0.072000	0.066300	0.069300	0.078200
Laplace m=0 β=1	250	0,99	0.386500	0.542100	0.301100	0.380600	0.450500
Laplace m=0 β=1	500	0,01	0.178200	0.161500	0.199600	0.179500	0.216800
Laplace m=0 β=1	500	0,05	0.035000	0.034300	0.035700	0.035000	0.039000
Laplace m=0 β=1	500	0,10	0.017300	0.017100	0.017400	0.017300	0.018500
Laplace m=0 β=1	500	0,15	0.010900	0.010800	0.011000	0.010900	0.011700
Laplace m=0 β=1	500	0,20	0.007700	0.007700	0.007800	0.007700	0.008200
Laplace m=0 β=1	500	0,25	0.005700	0.005700	0.005800	0.005700	0.006000
Laplace m=0 β=1	500	0,30	0.004500	0.004400	0.004500	0.004500	0.004700
Laplace m=0 β=1	500	0,35	0.003500	0.003500	0.003500	0.003500	0.003700
Laplace m=0 β=1	500	0,40	0.002800	0.002800	0.002800	0.002800	0.003000
Laplace m=0 β=1	500	0,45	0.002300	0.002300	0.002300	0.002300	0.002400
Laplace m=0 β=1	500	0,50	0.002100	0.002100	0.002100	0.002100	0.002100
Laplace m=0 β=1	500	0,55	0.002300	0.002300	0.002300	0.002300	0.002400
Laplace m=0 β=1	500	0,60	0.002900	0.002900	0.002900	0.002900	0.003000
Laplace m=0 β=1	500	0,65	0.003600	0.003600	0.003600	0.003600	0.003700
Laplace m=0 β=1	500	0,70	0.004500	0.004500	0.004500	0.004500	0.004800
Laplace m=0 β=1	500	0,75	0.005800	0.005800	0.005700	0.005800	0.006100
Laplace m=0 β=1	500	0,80	0.007700	0.007700	0.007600	0.007700	0.008100
Laplace m=0 β=1	500	0,85	0.010700	0.010800	0.010600	0.010700	0.011300
Laplace m=0 β=1	500	0,90	0.016900	0.017100	0.016700	0.016900	0.018300
Laplace m=0 β=1	500	0,95	0.034500	0.035300	0.033800	0.034600	0.038300
Laplace m=0 β=1	500	0,99	0.177000	0.198600	0.160100	0.178400	0.216200
Laplace m=0 β=1	750	0,01	0.117200	0.110200	0.125500	0.118000	0.135500
Laplace m=0 β=1	750	0,05	0.022900	0.022600	0.023200	0.022900	0.025000
Laplace m=0 β=1	750	0,10	0.011000	0.010900	0.011100	0.011000	0.011800
Laplace m=0 β=1	750	0,15	0.007000	0.007000	0.007100	0.007000	0.007400
Laplace m=0 β=1	750	0,20	0.005000	0.005000	0.005000	0.005000	0.005200
Laplace m=0 β=1	750	0,25	0.003800	0.003800	0.003800	0.003800	0.004000
Laplace m=0 β=1	750	0,30	0.003000	0.003000	0.003000	0.003000	0.003100
Laplace m=0 β=1	750	0,35	0.002400	0.002400	0.002400	0.002400	0.002500
Laplace m=0 β=1	750	0,40	0.001900	0.001900	0.001900	0.001900	0.002000
Laplace m=0 β=1	750	0,45	0.001600	0.001600	0.001600	0.001600	0.001600
Laplace m=0 β=1	750	0,50	0.001400	0.001400	0.001400	0.001400	0.001400
Laplace m=0 β=1	750	0,55	0.001600	0.001600	0.001600	0.001600	0.001600
Laplace m=0 β=1	750	0,60	0.001900	0.001900	0.001900	0.001900	0.002000
Laplace m=0 β=1	750	0,65	0.002400	0.002400	0.002400		

Διασπορά

Distribution	IntSampleSize	P	SV1 Var	SV2 Var	SV3 Var	HD Var	WA Var
Lognormal M=0 S=1	5	0,01	0.119100	0.070200	0.168000	0.069900	0.069900
Lognormal M=0 S=1	5	0,05	0.100100	0.075800	0.131400	0.070500	0.069900
Lognormal M=0 S=1	5	0,10	0.086900	0.091600	0.098400	0.073300	0.069900
Lognormal M=0 S=1	5	0,15	0.085400	0.116400	0.078900	0.080900	0.069900
Lognormal M=0 S=1	5	0,20	0.095800	0.151900	0.072100	0.095300	0.074000
Lognormal M=0 S=1	5	0,25	0.119100	0.202200	0.118600	0.076800	0.096300
Lognormal M=0 S=1	5	0,30	0.157200	0.275400	0.092100	0.152300	0.137900
Lognormal M=0 S=1	5	0,35	0.214800	0.385600	0.118200	0.199200	0.182800
Lognormal M=0 S=1	5	0,40	0.299200	0.556000	0.156100	0.264000	0.231300
Lognormal M=0 S=1	5	0,45	0.422200	0.823400	0.208800	0.355300	0.323600
Lognormal M=0 S=1	5	0,50	0.601200	1.242400	0.281700	0.488800	0.459900
Lognormal M=0 S=1	5	0,55	0.860000	1.898000	0.383800	0.692500	0.575700
Lognormal M=0 S=1	5	0,60	1.229600	2.868400	0.530100	1.012800	0.841200
Lognormal M=0 S=1	5	0,65	1.748500	4.308300	0.744700	1.520400	1.256600
Lognormal M=0 S=1	5	0,70	2.461800	6.365400	1.065300	2.305700	2.037800
Lognormal M=0 S=1	5	0,75	3.419300	9.214900	1.551100	3.455800	4.339500
Lognormal M=0 S=1	5	0,80	4.671800	13.040200	2.293700	5.006600	8.306100
Lognormal M=0 S=1	5	0,85	6.266400	18.014000	3.432200	6.883300	11.875600
Lognormal M=0 S=1	5	0,90	8.239400	24.273400	5.176600	8.867900	11.875600
Lognormal M=0 S=1	5	0,95	10.608400	31.888000	7.838700	10.636200	11.875600
Lognormal M=0 S=1	5	0,99	12.782300	38.936600	10.930000	11.680700	11.875600
Lognormal M=0 S=1	10	0,01	0.025000	0.019600	0.041300	0.019700	0.019800
Lognormal M=0 S=1	10	0,05	0.021700	0.021300	0.027900	0.019600	0.019800
Lognormal M=0 S=1	10	0,10	0.022100	0.027100	0.020500	0.021500	0.019600
Lognormal M=0 S=1	10	0,15	0.026600	0.035500	0.020700	0.026700	0.025500
Lognormal M=0 S=1	10	0,20	0.034500	0.046200	0.025800	0.035100	0.036500
Lognormal M=0 S=1	10	0,25	0.045300	0.060000	0.034200	0.046100	0.048300
Lognormal M=0 S=1	10	0,30	0.059500	0.077700	0.045400	0.060000	0.062000
Lognormal M=0 S=1	10	0,35	0.077600	0.100800	0.059600	0.077600	0.083100
Lognormal M=0 S=1	10	0,40	0.101300	0.131700	0.077700	0.100500	0.103300
Lognormal M=0 S=1	10	0,45	0.133100	0.174700	0.101100	0.130700	0.144400
Lognormal M=0 S=1	10	0,50	0.177200	0.237300	0.132100	0.171800	0.177600
Lognormal M=0 S=1	10	0,55	0.241400	0.334600	0.174300	0.229400	0.248200
Lognormal M=0 S=1	10	0,60	0.340200	0.499200	0.233700	0.314100	0.321200
Lognormal M=0 S=1	10	0,65	0.502700	0.803000	0.321400	0.446500	0.451300
Lognormal M=0 S=1	10	0,70	0.786500	1.402300	0.458600	0.672400	0.669100
Lognormal M=0 S=1	10	0,75	1.303000	2.624300	0.688800	1.105900	1.028100
Lognormal M=0 S=1	10	0,80	2.255200	5.105100	1.107700	2.028200	1.878300
Lognormal M=0 S=1	10	0,85	3.982400	9.966600	1.935300	3.996600	4.497100
Lognormal M=0 S=1	10	0,90	6.982600	18.931100	3.693300	7.629900	14.200600
Lognormal M=0 S=1	10	0,95	11.839900	34.105600	7.637600	12.616800	16.799600
Lognormal M=0 S=1	10	0,99	17.335800	51.753800	14.293800	16.167900	16.799600
Lognormal M=0 S=1	15	0,01	0.013100	0.010700	0.020900	0.010900	0.011000
Lognormal M=0 S=1	15	0,05	0.011300	0.011800	0.012800	0.010700	0.011000
Lognormal M=0 S=1	15	0,10	0.012600	0.015500	0.010700	0.012600	0.012300
Lognormal M=0 S=1	15	0,15	0.016400	0.020500	0.013300	0.016700	0.017700
Lognormal M=0 S=1	15	0,20	0.021900	0.026800	0.017900	0.022300	0.024700
Lognormal M=0 S=1	15	0,25	0.028800	0.034700	0.024000	0.029200	0.033700
Lognormal M=0 S=1	15	0,30	0.037400	0.044600	0.031500	0.037700	0.042100
Lognormal M=0 S=1	15	0,35	0.048200	0.057300	0.040800	0.048500	0.052800
Lognormal M=0 S=1	15	0,40	0.062200	0.073800	0.052600	0.062300	0.066900
Lognormal M=0 S=1	15	0,45	0.080600	0.096100	0.067800	0.080400	0.086800
Lognormal M=0 S=1	15	0,50	0.105600	0.126900	0.087900	0.104800	0.117500
Lognormal M=0 S=1	15	0,55	0.140700	0.171700	0.115400	0.138700	0.150500
Lognormal M=0 S=1	15	0,60	0.192400	0.240400	0.154100	0.187900	0.197600
Lognormal M=0 S=1	15	0,65	0.273500	0.355100	0.211100	0.262800	0.271200
Lognormal M=0 S=1	15	0,70	0.411900	0.570200	0.300100	0.385200	0.397700
Lognormal M=0 S=1	15	0,75	0.675300	1.037700	0.449800	0.605200	0.654800
Lognormal M=0 S=1	15	0,80	1.236500	2.202700	1.064900	1.066200	1.064900
Lognormal M=0 S=1	15	0,85	2.536400	5.331800	1.323800	2.262900	2.155400
Lognormal M=0 S=1	15	0,90	5.603400	13.654300	3.822300	5.725600	6.988200
Lognormal M=0 S=1	15	0,95	12.410500	33.836800	7.264700	13.542400	22.269700
Lognormal M=0 S=1	15	0,99	22.180300	64.401300	17.588200	20.947900	22.269700

Διασπορά

Distribution	IntSampleSize	P	SV1 Var	SV2 Var	SV3 Var	HD Var	WA Var
Lognormal M=0 S=1	20	0,01	0.008600	0.007100	0.013400	0.007300	0.007400
Lognormal M=0 S=1	20	0,05	0.007300	0.007800	0.007700	0.007000	0.007300
Lognormal M=0 S=1	20	0,10	0.008700	0.010500	0.007400	0.008800	0.010100
Lognormal M=0 S=1	20	0,15	0.011800	0.014100	0.010000	0.012100	0.013700
Lognormal M=0 S=1	20	0,20	0.015800	0.018500	0.013700	0.016100	0.018200
Lognormal M=0 S=1	20	0,25	0.020800	0.024000	0.018200	0.021000	0.023500
Lognormal M=0 S=1	20	0,30	0.027000	0.030800	0.023800	0.027200	0.030200
Lognormal M=0 S=1	20	0,35	0.034800	0.039700	0.030700	0.035000	0.038400
Lognormal M=0 S=1	20	0,40	0.044900	0.051100	0.039600	0.045000	0.048700
Lognormal M=0 S=1	20	0,45	0.058200	0.066400	0.051100	0.058200	0.062700
Lognormal M=0 S=1	20	0,50	0.076000	0.087100	0.066400	0.075900	0.082800
Lognormal M=0 S=1	20	0,55	0.100600	0.116400	0.087200	0.100200	0.108600
Lognormal M=0 S=1	20	0,60	0.136100	0.159600	0.116300	0.135100	0.145400
Lognormal M=0 S=1	20	0,65	0.189800	0.227100	0.158900	0.187300	0.201500
Lognormal M=0 S=1	20	0,70	0.276800	0.342100	0.224500	0.270300	0.291600
Lognormal M=0 S=1	20	0,75	0.432700	0.567900	0.332800	0.412900	0.440200
Lognormal M=0 S=1	20	0,80	0.759900	1.121600	0.530400	0.691500	0.735400
Lognormal M=0 S=1	20	0,85	1.598100	2.864700	0.953200	1.382300	1.414100
Lognormal M=0 S=1	20	0,90	4.108700	9.219700	2.210600	3.859600	3.672400
Lognormal M=0 S=1	20	0,95	11.734400	31.201700	6.412100	12.934500	25.250800
Lognormal M=0 S=1	20	0,99	25.915500	75.536000	20.002200	25.107500	27.386400
Lognormal M=0 S=1	25	0,01	0.006400	0.005300	0.009900	0.005500	0.005700
Lognormal M=0 S=1	25	0,05	0.005500	0.006100	0.005400	0.005400	0.005400
Lognormal M=0 S=1	25	0,10	0.007100	0.008400	0.006100	0.007300	0.008000
Lognormal M=0 S=1	25	0,15	0.009800	0.011200	0.008600	0.010000	0.011600
Lognormal M=0 S=1	25	0,20	0.013000	0.014700	0.011600	0.013200	0.014800
Lognormal M=0 S=1	25	0,25	0.017000	0.019000	0.015300	0.017100	0.018700
Lognormal M=0 S=1	25	0,30	0.022000	0.024500	0.019900	0.022100	0.024900
Lognormal M=0 S=1	25	0,35	0.028400	0.031500	0.025700	0.028500	0.032200
Lognormal M=0 S=1	25	0,40	0.036600	0.040500	0.033100	0.036700	0.040000
Lognormal M=0 S=1	25	0,45	0.047200	0.052400	0.042600	0.047300	0.051800
Lognormal M=0 S=1	25	0,50	0.061300	0.068200	0.055200	0.061300	0.070100
Lognormal M=0 S=1	25	0,55	0.080400	0.090000	0.072100	0.080400	0.088100
Lognormal M=0 S=1	25	0,60	0.107200	0.120900	0.095300	0.107100	0.117400
Lognormal M=0 S=1	25	0,65	0.146400	0.167200	0.128500	0.145700	0.164900
Lognormal M=0 S=1	25	0,70	0.207600	0.242200	0.178400	0.205500	0.223700
Lognormal M=0 S=1	25	0,75	0.312800	0.378700	0.259500	0.306600	0.324500
Lognormal M=0 S=1	25	0,80	0.522200	0.679700	0.406100	0.499100	0.538700
Lognormal M=0 S=1	25	0,85	1.047600	1.595100	0.716100	0.946100	1.007300
Lognormal M=0 S=1	25	0,90	2.805800	5.497500	1.572400	2.504400	2.409300
Lognormal M=0 S=1	25	0,95	9.666200	24.032500	5.142200	10.390200	16.919600
Lognormal M=0 S=1	25	0,99	25.944000	73.209900	19.363000	25.344000	28.351800
Lognormal M=0 S=1	30	0,01	0.005000	0.004300	0.007700	0.004500	0.004600
Lognormal M=0 S=1	30	0,05	0.004500	0.005000	0.004200	0.004500	0.004500
Lognormal M=0 S=1	30	0,10	0.006100	0.007000	0.005300	0.006200	0.007300
Lognormal M=0 S=1	30	0,15	0.008300	0.009300	0.007500	0.008500	0.009500
Lognormal M=0 S=1	30	0,20	0.011100	0.012200	0.010100	0.011200	0.012700
Lognormal M=0 S=1	30	0,25	0.014300	0.015600	0.013100	0.014400	0.016100
Lognormal M=0 S=1	30	0,30	0.018200	0.019800	0.016800	0.018300	0.020500
Lognormal M=0 S=1	30	0,35	0.023100	0.025100	0.021300	0.023200	0.026000
Lognormal M=0 S=1	30	0,40	0.029300	0.031900	0.027100	0.029400	0.032100
Lognormal M=0 S=1	30	0,45	0.037600	0.040900	0.034600	0.037600	0.041900
Lognormal M=0 S=1	30	0,50	0.048600	0.053200	0.044600	0.048700	0.053300
Lognormal M=0 S=1	30	0,55	0.063700	0.070000	0.058200	0.063800	0.072400
Lognormal M=0 S=1	30	0,60	0.084900	0.093800	0.077000	0.084900	0.092700
Lognormal M=0 S=1	30	0,65	0.115900	0.129400	0.104000		

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Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Lognormal M=0 S=1	45	0,01	0.002900	0.002500	0.004200	0.002600	0.002800
Lognormal M=0 S=1	45	0,05	0.002800	0.003100	0.002500	0.002800	0.003300
Lognormal M=0 S=1	45	0,10	0.004000	0.004300	0.003600	0.004000	0.004600
Lognormal M=0 S=1	45	0,15	0.005400	0.005800	0.005000	0.005400	0.006200
Lognormal M=0 S=1	45	0,20	0.007200	0.007700	0.006700	0.007200	0.008100
Lognormal M=0 S=1	45	0,25	0.009400	0.010000	0.008900	0.009500	0.010500
Lognormal M=0 S=1	45	0,30	0.012200	0.012900	0.011500	0.012200	0.013700
Lognormal M=0 S=1	45	0,35	0.015500	0.016400	0.014700	0.015600	0.017500
Lognormal M=0 S=1	45	0,40	0.019800	0.020900	0.019800	0.019800	0.021800
Lognormal M=0 S=1	45	0,45	0.025300	0.026700	0.023900	0.025300	0.027900
Lognormal M=0 S=1	45	0,50	0.032500	0.034400	0.030700	0.032500	0.036500
Lognormal M=0 S=1	45	0,55	0.042100	0.044800	0.039700	0.042200	0.045700
Lognormal M=0 S=1	45	0,60	0.055600	0.059400	0.052200	0.055700	0.061100
Lognormal M=0 S=1	45	0,65	0.075400	0.081100	0.070300	0.075500	0.083500
Lognormal M=0 S=1	45	0,70	0.106100	0.115200	0.097900	0.106100	0.116100
Lognormal M=0 S=1	45	0,75	0.156900	0.172600	0.142900	0.156800	0.172700
Lognormal M=0 S=1	45	0,80	0.248900	0.279800	0.222000	0.247800	0.273400
Lognormal M=0 S=1	45	0,85	0.446300	0.525200	0.380800	0.438800	0.485400
Lognormal M=0 S=1	45	0,90	1.054600	1.430300	0.796900	0.987000	1.046800
Lognormal M=0 S=1	45	0,95	4.970000	10.150200	2.770200	4.622400	4.590300
Lognormal M=0 S=1	45	0,99	28.493300	79.155400	19.273300	29.651700	37.608800
Lognormal M=0 S=1	60	0,01	0.002100	0.001900	0.002800	0.001900	0.002100
Lognormal M=0 S=1	60	0,05	0.002200	0.002400	0.002000	0.002200	0.002700
Lognormal M=0 S=1	60	0,10	0.003100	0.003400	0.003000	0.003200	0.003700
Lognormal M=0 S=1	60	0,15	0.004300	0.004500	0.004100	0.004300	0.004900
Lognormal M=0 S=1	60	0,20	0.005600	0.005900	0.005400	0.005700	0.006400
Lognormal M=0 S=1	60	0,25	0.007300	0.007600	0.007000	0.007300	0.008200
Lognormal M=0 S=1	60	0,30	0.009200	0.009600	0.008900	0.009200	0.010300
Lognormal M=0 S=1	60	0,35	0.011600	0.012100	0.011200	0.011700	0.012800
Lognormal M=0 S=1	60	0,40	0.014700	0.015300	0.014200	0.014700	0.016100
Lognormal M=0 S=1	60	0,45	0.018700	0.019500	0.018000	0.018800	0.020600
Lognormal M=0 S=1	60	0,50	0.024100	0.025200	0.023100	0.024200	0.026200
Lognormal M=0 S=1	60	0,55	0.031500	0.033000	0.030100	0.031600	0.034500
Lognormal M=0 S=1	60	0,60	0.041800	0.044000	0.039900	0.041900	0.045600
Lognormal M=0 S=1	60	0,65	0.056800	0.060000	0.053900	0.056900	0.061300
Lognormal M=0 S=1	60	0,70	0.079700	0.084600	0.075100	0.079800	0.087900
Lognormal M=0 S=1	60	0,75	0.116400	0.124600	0.108900	0.116500	0.128500
Lognormal M=0 S=1	60	0,80	0.180400	0.195900	0.166500	0.180300	0.198900
Lognormal M=0 S=1	60	0,85	0.314100	0.351300	0.281500	0.312900	0.345800
Lognormal M=0 S=1	60	0,90	0.696500	0.840900	0.581500	0.679300	0.761800
Lognormal M=0 S=1	60	0,95	3.185300	5.513200	1.993300	2.848600	3.012000
Lognormal M=0 S=1	60	0,99	28.772200	77.456700	18.312700	30.719400	43.453900
Lognormal M=0 S=1	150	0,01	0.000700	0.000700	0.000700	0.000600	0.000700
Lognormal M=0 S=1	150	0,05	0.000900	0.000900	0.000900	0.000900	0.001000
Lognormal M=0 S=1	150	0,10	0.001300	0.001300	0.001300	0.001300	0.001500
Lognormal M=0 S=1	150	0,15	0.001800	0.001800	0.001700	0.001800	0.002000
Lognormal M=0 S=1	150	0,20	0.002300	0.002400	0.002300	0.002300	0.002500
Lognormal M=0 S=1	150	0,25	0.003000	0.003000	0.002900	0.003000	0.003300
Lognormal M=0 S=1	150	0,30	0.003800	0.003800	0.003700	0.003800	0.004100
Lognormal M=0 S=1	150	0,35	0.004800	0.004800	0.004700	0.004800	0.005200
Lognormal M=0 S=1	150	0,40	0.006000	0.006100	0.005900	0.006000	0.006400
Lognormal M=0 S=1	150	0,45	0.007700	0.007800	0.007600	0.007700	0.008200
Lognormal M=0 S=1	150	0,50	0.009900	0.010100	0.009800	0.009900	0.010700
Lognormal M=0 S=1	150	0,55	0.012900	0.013200	0.012700	0.012900	0.013800
Lognormal M=0 S=1	150	0,60	0.017100	0.017400	0.016700	0.017100	0.018400
Lognormal M=0 S=1	150	0,65	0.022900	0.023400	0.022400	0.022900	0.024700
Lognormal M=0 S=1	150	0,70	0.031400	0.032100	0.030700	0.031400	0.033700
Lognormal M=0 S=1	150	0,75	0.044900	0.046100	0.043800	0.045000	0.048600
Lognormal M=0 S=1	150	0,80	0.068800	0.071000	0.066700	0.068800	0.074500
Lognormal M=0 S=1	150	0,85	0.116800	0.121700	0.112300	0.117000	0.127200
Lognormal M=0 S=1	150	0,90	0.240800	0.255500	0.227300	0.241200	0.266800
Lognormal M=0 S=1	150	0,95	0.812100	0.924800	0.716200	0.805500	0.889700
Lognormal M=0 S=1	150	0,99	17.309700	39.171600	9.675700	18.195300	24.770700

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Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Lognormal M=0 S=1	250	0,01	0.000400	0.000400	0.000400	0.000400	0.000500
Lognormal M=0 S=1	250	0,05	0.000600	0.000600	0.000600	0.000600	0.000600
Lognormal M=0 S=1	250	0,10	0.000800	0.000800	0.000800	0.000800	0.000900
Lognormal M=0 S=1	250	0,15	0.001100	0.001100	0.001100	0.001100	0.001200
Lognormal M=0 S=1	250	0,20	0.001400	0.001400	0.001400	0.001400	0.001500
Lognormal M=0 S=1	250	0,25	0.001800	0.001800	0.001800	0.001800	0.001900
Lognormal M=0 S=1	250	0,30	0.002300	0.002300	0.002300	0.002300	0.002400
Lognormal M=0 S=1	250	0,35	0.002900	0.002900	0.002900	0.002900	0.003100
Lognormal M=0 S=1	250	0,40	0.003700	0.003700	0.003600	0.003700	0.003900
Lognormal M=0 S=1	250	0,45	0.004700	0.004800	0.004700	0.004800	0.005100
Lognormal M=0 S=1	250	0,50	0.006100	0.006200	0.006000	0.006100	0.006500
Lognormal M=0 S=1	250	0,55	0.007800	0.007900	0.007800	0.007800	0.008300
Lognormal M=0 S=1	250	0,60	0.010200	0.010400	0.010100	0.010200	0.010900
Lognormal M=0 S=1	250	0,65	0.013800	0.014000	0.013600	0.013800	0.014600
Lognormal M=0 S=1	250	0,70	0.019200	0.019500	0.019000	0.019200	0.020500
Lognormal M=0 S=1	250	0,75	0.027600	0.028100	0.027200	0.027600	0.029400
Lognormal M=0 S=1	250	0,80	0.042400	0.043200	0.041600	0.042400	0.045400
Lognormal M=0 S=1	250	0,85	0.071700	0.073500	0.070000	0.071800	0.077100
Lognormal M=0 S=1	250	0,90	0.145700	0.150800	0.141000	0.145900	0.159900
Lognormal M=0 S=1	250	0,95	0.471900	0.505900	0.441000	0.472600	0.518900
Lognormal M=0 S=1	250	0,99	9.695700	18.357900	5.775800	8.946500	8.918800
Lognormal M=0 S=1	500	0,01	0.000200	0.000200	0.000200	0.000200	0.000300
Lognormal M=0 S=1	500	0,05	0.000300	0.000300	0.000300	0.000300	0.000300
Lognormal M=0 S=1	500	0,10	0.000400	0.000400	0.000400	0.000400	0.000500
Lognormal M=0 S=1	500	0,15	0.000600	0.000600	0.000600	0.000600	0.000600
Lognormal M=0 S=1	500	0,20	0.000700	0.000700	0.000700	0.000700	0.000800
Lognormal M=0 S=1	500	0,25	0.000900	0.000900	0.000900	0.000900	0.001000
Lognormal M=0 S=1	500	0,30	0.001200	0.001200	0.001200	0.001200	0.001200
Lognormal M=0 S=1	500	0,35	0.001500	0.001500	0.001500	0.001500	0.001500
Lognormal M=0 S=1	500	0,40	0.001800	0.001800	0.001800	0.001800	0.001900
Lognormal M=0 S=1	500	0,45	0.002400	0.002400	0.002400	0.002400	0.002500
Lognormal M=0 S=1	500	0,50	0.003000	0.003000	0.003000	0.003000	0.003200
Lognormal M=0 S=1	500	0,55	0.003900	0.003900	0.003900	0.003900	0.004100
Lognormal M=0 S=1	500	0,60	0.005200	0.005200	0.005100	0.005200	0.005400
Lognormal M=0 S=1	500	0,65	0.007000	0.007000	0.006900	0.007000	0.007200
Lognormal M=0 S=1	500	0,70	0.009700	0.009700	0.009600	0.009700	0.010200
Lognormal M=0 S=1	500	0,75	0.013900	0.014000	0.013800	0.013900	0.014600
Lognormal M=0 S=1	500	0,80	0.021300	0.021500	0.021100	0.021300	0.022400
Lognormal M=0 S=1	500	0,85	0.035800	0.036200	0.035400	0.035800	0.037700
Lognormal M=0 S=1	500	0,90	0.073100	0.074400	0.071900	0.073100	0.078400
Lognormal M=0 S=1	500	0,95	0.227200	0.234900	0.219900	0.227500	0.249100
Lognormal M=0 S=1	500	0,99	3.298700	4.120000	2.691600	3.198600	3.629500
Lognormal M=0 S=1	750	0,01	0.000100	0.000100	0.000100	0.000100	0.000200
Lognormal M=0 S=1	750	0,05	0.000200	0.000200	0.000200	0.000200	0.000200
Lognormal M=0 S=1	750	0,10	0.000300	0.000300	0.000300	0.000300	0.000300
Lognormal M=0 S=1	750	0,15	0.000400	0.000400	0.000400	0.000400	0.000400
Lognormal M=0 S=1	750	0,20	0.000500	0.000500	0.000500	0.000500	0.000500
Lognormal M=0 S=1	750	0,25	0.000600	0.000600	0.000600	0.000600	0.000600
Lognormal M=0 S=1	750	0,30	0.000800	0.000800	0.000800	0.000800	0.000800
Lognormal M=0 S=1	750	0,35	0.001000	0.001000	0.001000	0.001000	0.001000
Lognormal M=0 S=1	750	0,40	0.001200	0.001200	0.001200	0.001200	0.001300
Lognormal M=0 S=1	750	0,45	0.001600	0.001600	0.001600	0.001600	0.001600
Lognormal M=0 S=1	750	0,50	0.002000	0.002000	0.002000	0.002000	0.002100
Lognormal M=0 S=1	750	0,55	0.002600	0.002600	0.002600	0.002600	0.002700
Lognormal M=0 S=1	750	0,60	0.003400	0.003500	0.003400	0.003400	0.003600
Lognormal M=							

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Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Normal(0,1)	5	0,01	0.561400	0.435700	1.178600	0.453000	0.457600
Normal(0,1)	5	0,05	0.491400	0.366400	0.980300	0.428300	0.457600
Normal(0,1)	5	0,10	0.417000	0.309000	0.771800	0.387200	0.457600
Normal(0,1)	5	0,15	0.356900	0.272400	0.606300	0.342500	0.457600
Normal(0,1)	5	0,20	0.309900	0.248600	0.480000	0.301900	0.378600
Normal(0,1)	5	0,25	0.274300	0.233000	0.387300	0.270100	0.307600
Normal(0,1)	5	0,30	0.248300	0.222800	0.321600	0.247900	0.293500
Normal(0,1)	5	0,35	0.230200	0.216600	0.277000	0.233600	0.296900
Normal(0,1)	5	0,40	0.218400	0.213700	0.247800	0.225100	0.262300
Normal(0,1)	5	0,45	0.211700	0.214000	0.229800	0.220500	0.260700
Normal(0,1)	5	0,50	0.209400	0.218100	0.219500	0.218900	0.292100
Normal(0,1)	5	0,55	0.211100	0.227500	0.214600	0.219900	0.260000
Normal(0,1)	5	0,60	0.217100	0.244300	0.213700	0.223800	0.260600
Normal(0,1)	5	0,65	0.228000	0.271800	0.216000	0.231500	0.293900
Normal(0,1)	5	0,70	0.245200	0.314100	0.221500	0.244800	0.289900
Normal(0,1)	5	0,75	0.270000	0.376600	0.230900	0.265700	0.302000
Normal(0,1)	5	0,80	0.304100	0.465000	0.295900	0.368900	0.368900
Normal(0,1)	5	0,85	0.349500	0.585500	0.268000	0.334400	0.444000
Normal(0,1)	5	0,90	0.407600	0.743700	0.302700	0.376900	0.444000
Normal(0,1)	5	0,95	0.479600	0.943200	0.357200	0.416000	0.444000
Normal(0,1)	5	0,99	0.547500	1.132900	0.423200	0.439600	0.444000
Normal(0,1)	10	0,01	0.389300	0.307200	0.824700	0.330400	0.338600
Normal(0,1)	10	0,05	0.301400	0.225500	0.571100	0.284500	0.338600
Normal(0,1)	10	0,10	0.224900	0.175900	0.361900	0.221300	0.306400
Normal(0,1)	10	0,15	0.177800	0.151000	0.243700	0.176100	0.206900
Normal(0,1)	10	0,20	0.150400	0.137100	0.181800	0.150800	0.189100
Normal(0,1)	10	0,25	0.134800	0.128700	0.150400	0.137300	0.165500
Normal(0,1)	10	0,30	0.125800	0.123200	0.134400	0.129300	0.156000
Normal(0,1)	10	0,35	0.120500	0.119600	0.125800	0.124200	0.152300
Normal(0,1)	10	0,40	0.117300	0.117300	0.121000	0.120900	0.143500
Normal(0,1)	10	0,45	0.115400	0.116100	0.118200	0.118800	0.151600
Normal(0,1)	10	0,50	0.114500	0.115900	0.116700	0.117900	0.140400
Normal(0,1)	10	0,55	0.114600	0.116700	0.116100	0.118000	0.150500
Normal(0,1)	10	0,60	0.115800	0.119100	0.116500	0.119300	0.142600
Normal(0,1)	10	0,65	0.118600	0.123800	0.118100	0.122100	0.150700
Normal(0,1)	10	0,70	0.123700	0.132500	0.121200	0.127100	0.153800
Normal(0,1)	10	0,75	0.132900	0.149100	0.126500	0.135300	0.165000
Normal(0,1)	10	0,80	0.148900	0.181400	0.135200	0.149400	0.187600
Normal(0,1)	10	0,85	0.176900	0.244600	0.149600	0.175400	0.206000
Normal(0,1)	10	0,90	0.224700	0.364600	0.175200	0.221600	0.308200
Normal(0,1)	10	0,95	0.302100	0.576600	0.225800	0.286000	0.340900
Normal(0,1)	10	0,99	0.391000	0.833000	0.309000	0.332600	0.340900
Normal(0,1)	15	0,01	0.321200	0.250600	0.665000	0.277500	0.288700
Normal(0,1)	15	0,05	0.221200	0.167200	0.385500	0.215200	0.288700
Normal(0,1)	15	0,10	0.151400	0.126500	0.210000	0.150100	0.179100
Normal(0,1)	15	0,15	0.118100	0.108100	0.139400	0.118900	0.145100
Normal(0,1)	15	0,20	0.102000	0.097800	0.111100	0.104300	0.130400
Normal(0,1)	15	0,25	0.093400	0.091300	0.098300	0.095700	0.123200
Normal(0,1)	15	0,30	0.088200	0.087100	0.091400	0.090200	0.109800
Normal(0,1)	15	0,35	0.084800	0.084300	0.087100	0.086600	0.102900
Normal(0,1)	15	0,40	0.082700	0.082700	0.084300	0.084300	0.099500
Normal(0,1)	15	0,45	0.081600	0.082000	0.082700	0.083000	0.099100
Normal(0,1)	15	0,50	0.081300	0.082100	0.081900	0.082700	0.102600
Normal(0,1)	15	0,55	0.081900	0.083100	0.082000	0.083200	0.100100
Normal(0,1)	15	0,60	0.083300	0.085000	0.083000	0.084700	0.099900
Normal(0,1)	15	0,65	0.085600	0.088100	0.084900	0.087300	0.103000
Normal(0,1)	15	0,70	0.089300	0.092800	0.087900	0.091200	0.110100
Normal(0,1)	15	0,75	0.095000	0.100300	0.092500	0.097100	0.124700
Normal(0,1)	15	0,80	0.104300	0.114100	0.099400	0.106300	0.131300
Normal(0,1)	15	0,85	0.121500	0.143900	0.110400	0.122100	0.147900
Normal(0,1)	15	0,90	0.156400	0.217500	0.130000	0.155000	0.184900
Normal(0,1)	15	0,95	0.228900	0.398800	0.172700	0.222800	0.298800
Normal(0,1)	15	0,99	0.331900	0.686100	0.259500	0.287300	0.298800

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Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Normal(0,1)	20	0,01	0.294600	0.227800	0.620600	0.261200	0.276900
Normal(0,1)	20	0,05	0.178000	0.135100	0.299400	0.177200	0.262700
Normal(0,1)	20	0,10	0.113200	0.098500	0.145000	0.112800	0.145400
Normal(0,1)	20	0,15	0.088500	0.083400	0.098400	0.089800	0.113100
Normal(0,1)	20	0,20	0.077400	0.075100	0.081800	0.079000	0.097800
Normal(0,1)	20	0,25	0.071200	0.069900	0.073900	0.072500	0.087300
Normal(0,1)	20	0,30	0.067200	0.066500	0.069000	0.068300	0.081500
Normal(0,1)	20	0,35	0.064700	0.064300	0.065900	0.065600	0.077300
Normal(0,1)	20	0,40	0.063200	0.063100	0.064000	0.063900	0.074700
Normal(0,1)	20	0,45	0.062400	0.062600	0.062900	0.063100	0.073400
Normal(0,1)	20	0,50	0.062300	0.062800	0.062600	0.063000	0.073900
Normal(0,1)	20	0,55	0.062900	0.063600	0.062900	0.063600	0.074500
Normal(0,1)	20	0,60	0.064100	0.065100	0.063800	0.064800	0.075800
Normal(0,1)	20	0,65	0.066000	0.067500	0.065400	0.066900	0.078800
Normal(0,1)	20	0,70	0.069000	0.071000	0.068000	0.070000	0.083300
Normal(0,1)	20	0,75	0.073400	0.076300	0.071900	0.074700	0.089600
Normal(0,1)	20	0,80	0.080200	0.085000	0.077600	0.081900	0.099700
Normal(0,1)	20	0,85	0.092200	0.102500	0.086700	0.093700	0.118300
Normal(0,1)	20	0,90	0.118100	0.149400	0.103000	0.117900	0.152400
Normal(0,1)	20	0,95	0.183700	0.299700	0.140800	0.181900	0.265200
Normal(0,1)	20	0,99	0.299200	0.609100	0.231500	0.263600	0.278800
Normal(0,1)	25	0,01	0.265400	0.203600	0.547400	0.239900	0.257800
Normal(0,1)	25	0,05	0.145800	0.114300	0.226500	0.145500	0.191200
Normal(0,1)	25	0,10	0.091500	0.083000	0.108100	0.092000	0.110400
Normal(0,1)	25	0,15	0.073100	0.070000	0.078400	0.074500	0.092600
Normal(0,1)	25	0,20	0.064400	0.062800	0.067100	0.065500	0.078700
Normal(0,1)	25	0,25	0.059200	0.058300	0.061000	0.060000	0.070100
Normal(0,1)	25	0,30	0.056000	0.055400	0.057100	0.056600	0.067400
Normal(0,1)	25	0,35	0.053900	0.053600	0.054700	0.054400	0.065100
Normal(0,1)	25	0,40	0.052600	0.052500	0.053100	0.053100	0.061300
Normal(0,1)	25	0,45	0.051900	0.052000	0.052200	0.052300	0.060600
Normal(0,1)	25	0,50	0.051700	0.051900	0.051900	0.052200	0.062900
Normal(0,1)	25	0,55	0.052000	0.052400	0.052000	0.052400	0.061500
Normal(0,1)	25	0,60	0.052700	0.053200	0.052600	0.053100	0.062000
Normal(0,1)	25	0,65	0.053800	0.054500	0.053600	0.054300	0.065400
Normal(0,1)	25	0,70	0.055700	0.056800	0.055200	0.056300	0.066300
Normal(0,1)	25	0,75	0.058800	0.060600	0.057900	0.059600	0.069100
Normal(0,1)	25	0,80	0.064100	0.066900	0.062400	0.065200	0.078500
Normal(0,1)	25	0,85	0.073200	0.078800	0.069900	0.074700	0.092700
Normal(0,1)	25	0,90	0.092700	0.109300	0.083700	0.093300	0.112700
Normal(0,1)	25	0,95	0.148400	0.227400	0.116400	0.147700	0.193700
Normal(0,1)	25	0,99	0.268600	0.543200	0.205800	0.240400	0.259000
Normal(0,1)	30	0,01	0.247500	0.188500	0.501500	0.226000	0.248400
Normal(0,1)	30	0,05	0.124700	0.100600	0.180900	0.124300	0.151400
Normal(0,1)	30	0,10	0.077900	0.072200	0.087800	0.078900	0.099500
Normal(0,1)	30	0,15	0.062700	0.060400	0.066200	0.063800	0.075900
Normal(0,1)	30	0,20	0.055200	0.053900	0.057200	0.055900	0.066700
Normal(0,1)	30	0,25	0.050500	0.049700	0.051800	0.051100	0.059900
Normal(0,1)	30	0,30	0.047400	0.046800	0.048300	0.047800	0.056000
Normal(0,1)	30	0,35	0.045100	0.044800	0.045800	0.045500	0.053300
Normal(0,1)	30	0,40	0.043700	0.043500	0.044200	0.044000	0.050400
Normal(0,1)	30	0,45	0.042800	0.042800	0.043100	0.043100	0.050500
Normal(0,1)	30	0,50	0.042600	0.042700	0.042700	0.042800	0.049300
Normal(0,1)	30	0,55	0.042800	0.043100	0.042800	0.043100	0.051500
Normal(0,1)	30	0,60	0.043500	0.043900	0.043400	0.043800	0.050500
Normal(0,1)	30	0,65	0.044700	0.045300	0.044400	0.045100	0.052800
Normal(0,1)	30	0,70	0.046600	0.047400	0.046100	0.047000	0.055200
Normal(0,1)	30	0,75	0.049300	0.050500	0.048600	0.049900	0.058600
Normal(0,1)	30	0,80	0.053600	0.055500	0.052500	0.054400	0.065400
Normal(0,1)	30	0,85	0.060800	0.064200	0.058700	0.061900	0.074100</

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Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Normal(0,1)	45	0,01	0.197800	0.147200	0.391400	0.187200	0.219900
Normal(0,1)	45	0,05	0.080400	0.069700	0.100900	0.080300	0.099700
Normal(0,1)	45	0,10	0.051400	0.049000	0.054800	0.052200	0.061800
Normal(0,1)	45	0,15	0.041700	0.040600	0.043200	0.042100	0.050100
Normal(0,1)	45	0,20	0.037000	0.036400	0.037800	0.037200	0.043300
Normal(0,1)	45	0,25	0.034300	0.034000	0.034800	0.034500	0.039700
Normal(0,1)	45	0,30	0.032500	0.032200	0.032800	0.032600	0.037700
Normal(0,1)	45	0,35	0.031200	0.031000	0.031400	0.031300	0.036300
Normal(0,1)	45	0,40	0.030300	0.030200	0.030500	0.030400	0.034600
Normal(0,1)	45	0,45	0.029800	0.029800	0.029900	0.029900	0.034000
Normal(0,1)	45	0,50	0.029600	0.029600	0.029700	0.029700	0.034400
Normal(0,1)	45	0,55	0.029700	0.029800	0.029700	0.029800	0.033600
Normal(0,1)	45	0,60	0.030100	0.030300	0.030100	0.030300	0.034400
Normal(0,1)	45	0,65	0.031000	0.031300	0.030800	0.031100	0.035800
Normal(0,1)	45	0,70	0.032400	0.032800	0.032200	0.032600	0.037400
Normal(0,1)	45	0,75	0.034600	0.035100	0.034100	0.034800	0.040200
Normal(0,1)	45	0,80	0.037700	0.038600	0.037100	0.038000	0.044300
Normal(0,1)	45	0,85	0.042900	0.044400	0.041800	0.043300	0.051700
Normal(0,1)	45	0,90	0.052700	0.056200	0.050300	0.053500	0.063400
Normal(0,1)	45	0,95	0.082500	0.103600	0.071400	0.082400	0.101700
Normal(0,1)	45	0,99	0.202400	0.394200	0.150900	0.191000	0.223800
Normal(0,1)	60	0,01	0.170100	0.126000	0.325500	0.166000	0.209600
Normal(0,1)	60	0,05	0.061900	0.056300	0.071200	0.062500	0.080000
Normal(0,1)	60	0,10	0.040700	0.039400	0.042600	0.041200	0.049700
Normal(0,1)	60	0,15	0.033200	0.032600	0.034100	0.033500	0.038900
Normal(0,1)	60	0,20	0.029300	0.028900	0.029800	0.029400	0.033900
Normal(0,1)	60	0,25	0.026800	0.026600	0.027200	0.026900	0.031000
Normal(0,1)	60	0,30	0.025100	0.024900	0.025400	0.025200	0.028600
Normal(0,1)	60	0,35	0.023900	0.023800	0.024100	0.024000	0.027000
Normal(0,1)	60	0,40	0.023200	0.023100	0.023300	0.023200	0.025900
Normal(0,1)	60	0,45	0.022800	0.022800	0.022800	0.022800	0.025700
Normal(0,1)	60	0,50	0.022700	0.022700	0.022700	0.022800	0.025300
Normal(0,1)	60	0,55	0.022900	0.023000	0.022900	0.023000	0.025700
Normal(0,1)	60	0,60	0.023400	0.023500	0.023300	0.023400	0.026200
Normal(0,1)	60	0,65	0.024100	0.024200	0.024000	0.024100	0.026900
Normal(0,1)	60	0,70	0.025200	0.025400	0.025000	0.025300	0.028600
Normal(0,1)	60	0,75	0.026800	0.027100	0.026500	0.026900	0.030700
Normal(0,1)	60	0,80	0.029100	0.029500	0.028700	0.029200	0.033700
Normal(0,1)	60	0,85	0.032800	0.033600	0.032200	0.033000	0.038500
Normal(0,1)	60	0,90	0.040100	0.041900	0.038800	0.040600	0.049300
Normal(0,1)	60	0,95	0.060900	0.070200	0.055200	0.061500	0.079100
Normal(0,1)	60	0,99	0.171800	0.322600	0.126200	0.165700	0.208900
Normal(0,1)	150	0,01	0.079400	0.061500	0.120300	0.079600	0.100500
Normal(0,1)	150	0,05	0.024600	0.023800	0.025600	0.024800	0.028800
Normal(0,1)	150	0,10	0.017000	0.016800	0.017300	0.017100	0.019400
Normal(0,1)	150	0,15	0.014000	0.013900	0.014200	0.014000	0.015600
Normal(0,1)	150	0,20	0.012300	0.012200	0.012400	0.012300	0.013500
Normal(0,1)	150	0,25	0.011300	0.011200	0.011300	0.011300	0.012400
Normal(0,1)	150	0,30	0.010600	0.010500	0.010600	0.010600	0.011500
Normal(0,1)	150	0,35	0.010000	0.010000	0.010100	0.010000	0.010900
Normal(0,1)	150	0,40	0.009700	0.009700	0.009700	0.009700	0.010500
Normal(0,1)	150	0,45	0.009600	0.009600	0.009600	0.009600	0.010400
Normal(0,1)	150	0,50	0.009600	0.009600	0.009600	0.009600	0.010500
Normal(0,1)	150	0,55	0.009700	0.009800	0.009700	0.009800	0.010500
Normal(0,1)	150	0,60	0.010000	0.010000	0.009900	0.010000	0.010900
Normal(0,1)	150	0,65	0.010200	0.010300	0.010200	0.010200	0.011200
Normal(0,1)	150	0,70	0.010600	0.010700	0.010600	0.010600	0.011600
Normal(0,1)	150	0,75	0.011200	0.011300	0.011200	0.011200	0.012300
Normal(0,1)	150	0,80	0.012100	0.012200	0.012100	0.012200	0.013400
Normal(0,1)	150	0,85	0.013800	0.013900	0.013600	0.013800	0.015300
Normal(0,1)	150	0,90	0.016900	0.017200	0.016700	0.017000	0.019300
Normal(0,1)	150	0,95	0.024900	0.025900	0.024100	0.025100	0.029300
Normal(0,1)	150	0,99	0.080200	0.121500	0.062400	0.080500	0.101200

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Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Normal(0,1)	250	0,01	0.047500	0.040600	0.059900	0.047400	0.057000
Normal(0,1)	250	0,05	0.015600	0.015300	0.016000	0.015700	0.017700
Normal(0,1)	250	0,10	0.010400	0.010300	0.010500	0.010400	0.011500
Normal(0,1)	250	0,15	0.008500	0.008400	0.008500	0.008500	0.009200
Normal(0,1)	250	0,20	0.007500	0.007500	0.007500	0.007500	0.008200
Normal(0,1)	250	0,25	0.006900	0.006900	0.006900	0.006900	0.007400
Normal(0,1)	250	0,30	0.006400	0.006400	0.006500	0.006400	0.006900
Normal(0,1)	250	0,35	0.006200	0.006100	0.006200	0.006200	0.006600
Normal(0,1)	250	0,40	0.006000	0.006000	0.006000	0.006000	0.006400
Normal(0,1)	250	0,45	0.006000	0.006000	0.006000	0.006000	0.006400
Normal(0,1)	250	0,50	0.006000	0.006000	0.006000	0.006000	0.006400
Normal(0,1)	250	0,55	0.006000	0.006000	0.006000	0.006000	0.006400
Normal(0,1)	250	0,60	0.006000	0.006100	0.006000	0.006000	0.006500
Normal(0,1)	250	0,65	0.006200	0.006300	0.006200	0.006300	0.006700
Normal(0,1)	250	0,70	0.006600	0.006600	0.006600	0.006600	0.007100
Normal(0,1)	250	0,75	0.007000	0.007000	0.007000	0.007000	0.007500
Normal(0,1)	250	0,80	0.007600	0.007700	0.007600	0.007600	0.008300
Normal(0,1)	250	0,85	0.008700	0.008700	0.008600	0.008700	0.009500
Normal(0,1)	250	0,90	0.010600	0.010700	0.010500	0.010600	0.011900
Normal(0,1)	250	0,95	0.015800	0.016200	0.015400	0.015900	0.018000
Normal(0,1)	250	0,99	0.047900	0.060600	0.040800	0.047800	0.057800
Normal(0,1)	500	0,01	0.023600	0.022200	0.025400	0.023900	0.029300
Normal(0,1)	500	0,05	0.008100	0.008000	0.008200	0.008100	0.009100
Normal(0,1)	500	0,10	0.005600	0.005500	0.005600	0.005600	0.006000
Normal(0,1)	500	0,15	0.004500	0.004500	0.004500	0.004500	0.004800
Normal(0,1)	500	0,20	0.003900	0.003900	0.003900	0.003900	0.004200
Normal(0,1)	500	0,25	0.003500	0.003500	0.003500	0.003500	0.003700
Normal(0,1)	500	0,30	0.003300	0.003300	0.003300	0.003300	0.003500
Normal(0,1)	500	0,35	0.003100	0.003100	0.003100	0.003100	0.003300
Normal(0,1)	500	0,40	0.003000	0.003000	0.003000	0.003000	0.003200
Normal(0,1)	500	0,45	0.003000	0.003000	0.003000	0.003000	0.003200
Normal(0,1)	500	0,50	0.003000	0.003000	0.003000	0.003000	0.003100
Normal(0,1)	500	0,55	0.003000	0.003000	0.003000	0.003000	0.003100
Normal(0,1)	500	0,60	0.003100	0.003100	0.003100	0.003100	0.003200
Normal(0,1)	500	0,65	0.003200	0.003200	0.003200	0.003200	0.003300
Normal(0,1)	500	0,70	0.003300	0.003300	0.003300	0.003300	0.003500
Normal(0,1)	500	0,75	0.003500	0.003500	0.003500	0.003500	0.003700
Normal(0,1)	500	0,80	0.003900	0.003900	0.003900	0.003900	0.004100
Normal(0,1)	500	0,85	0.004400	0.004400	0.004400	0.004400	0.004700
Normal(0,1)	500	0,90	0.005400	0.005500	0.005400	0.005400	0.005900
Normal(0,1)	500	0,95	0.008000	0.008100	0.007900	0.008000	0.008900
Normal(0,1)	500	0,99	0.023400	0.025300	0.022000	0.023700	0.029100
Normal(0,1)	750	0,01	0.015900	0.015300	0.016600	0.016000	0.018500
Normal(0,1)	750	0,05	0.005300	0.005300	0.005400	0.005300	0.005800
Normal(0,1)	750	0,10	0.003600	0.003500	0.003600	0.003600	0.003800
Normal(0,1)	750	0,15	0.002900	0.002900	0.002900	0.002900	0.003100
Normal(0,1)	750	0,20	0.002500	0.002500	0.002500	0.002500	0.002700
Normal(0,1)	750	0,25	0.002300	0.002300	0.002300	0.002300	0.002400
Normal(0,1)	750	0,30	0.002200	0.002200	0.002200	0.002200	0.002300
Normal(0,1)	750	0,35	0.002100	0.002100	0.002100	0.002100	0.002200
Normal(0,1)	750	0,40	0.002000	0.002000	0.002000	0.002000	0.002100
Normal(0,1)	750	0,45	0.002000	0.002000	0.002000	0.002000	0.002100
Normal(0,1)	750	0,50	0.002000	0.002000	0.002000	0.002000	0.002100
Normal(0,1)	750	0,55	0.002000	0.002000	0.002000	0.002000	0.002100
Normal(0,1)	750	0,60	0.002100	0.002100	0.002100	0.002100	0.002200
Normal(0,1)	750	0,65	0.002100	0.002100	0.002100	0.002100	0.002200
Normal(0,1)	750	0,70	0.002200	0.002200	0.002200	0.002200	0.002300
Normal(0,1)	750	0,75	0.002400	0.002400	0.002400	0.002400	0.002500
Normal(0,1)	750	0,80	0.002600	0.002600	0.002600	0.002600	0.00

**Διασπορά**

Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Student's t DOF=5	5	0,01	1.332700	1.093300	3.399400	1.152600	1.168100
Student's t DOF=5	5	0,05	1.138300	0.850000	2.808500	1.069200	1.168100
Student's t DOF=5	5	0,10	0.928000	0.642000	2.175300	0.928700	1.168100
Student's t DOF=5	5	0,15	0.754500	0.505900	1.660200	0.772000	1.168100
Student's t DOF=5	5	0,20	0.615800	0.417100	1.255400	0.625100	0.888800
Student's t DOF=5	5	0,25	0.508400	0.359800	0.947800	0.504900	0.593900
Student's t DOF=5	5	0,30	0.428100	0.324400	0.721600	0.416900	0.448100
Student's t DOF=5	5	0,35	0.370900	0.305000	0.560600	0.358000	0.403200
Student's t DOF=5	5	0,40	0.332800	0.299100	0.450100	0.322000	0.342300
Student's t DOF=5	5	0,45	0.310900	0.306300	0.377400	0.302700	0.326700
Student's t DOF=5	5	0,50	0.303200	0.328700	0.332400	0.296300	0.356400
Student's t DOF=5	5	0,55	0.309100	0.370500	0.307900	0.301400	0.325600
Student's t DOF=5	5	0,60	0.329000	0.438600	0.299100	0.319000	0.338900
Student's t DOF=5	5	0,65	0.364500	0.542300	0.303500	0.352700	0.396500
Student's t DOF=5	5	0,70	0.418500	0.693200	0.321100	0.407900	0.439000
Student's t DOF=5	5	0,75	0.494300	0.905200	0.354300	0.490600	0.575500
Student's t DOF=5	5	0,80	0.595900	1.193400	0.408100	0.603500	0.851300
Student's t DOF=5	5	0,85	0.727300	1.572300	0.491700	0.741300	1.112500
Student's t DOF=5	5	0,90	0.891700	2.054300	0.619600	0.888200	1.112500
Student's t DOF=5	5	0,95	1.090900	2.646500	0.814700	1.019900	1.112500
Student's t DOF=5	5	0,99	1.275300	3.199200	1.042500	1.097900	1.112500
Student's t DOF=5	10	0,01	1.315300	1.067700	3.427800	1.183500	1.223000
Student's t DOF=5	10	0,05	0.948300	0.652900	0.960900	0.960900	1.223000
Student's t DOF=5	10	0,10	0.621800	0.399700	1.349600	0.646900	1.062300
Student's t DOF=5	10	0,15	0.416700	0.279200	0.784400	0.414900	0.479200
Student's t DOF=5	10	0,20	0.295500	0.217400	0.475100	0.284100	0.319200
Student's t DOF=5	10	0,25	0.226000	0.183300	0.313600	0.217600	0.241000
Student's t DOF=5	10	0,30	0.186600	0.163500	0.230600	0.183000	0.207700
Student's t DOF=5	10	0,35	0.164000	0.151700	0.187400	0.163500	0.189500
Student's t DOF=5	10	0,40	0.151100	0.145100	0.164200	0.152100	0.172600
Student's t DOF=5	10	0,45	0.144200	0.142500	0.151400	0.145800	0.177700
Student's t DOF=5	10	0,50	0.141700	0.143700	0.144800	0.143500	0.164000
Student's t DOF=5	10	0,55	0.143200	0.149300	0.142500	0.144700	0.176200
Student's t DOF=5	10	0,60	0.149000	0.161300	0.144000	0.150000	0.171400
Student's t DOF=5	10	0,65	0.161100	0.183900	0.149600	0.160600	0.187500
Student's t DOF=5	10	0,70	0.183100	0.226500	0.160600	0.179700	0.205000
Student's t DOF=5	10	0,75	0.222000	0.308700	0.180000	0.214000	0.240100
Student's t DOF=5	10	0,80	0.290800	0.468500	0.213800	0.279800	0.315800
Student's t DOF=5	10	0,85	0.410800	0.774500	0.275100	0.409200	0.472800
Student's t DOF=5	10	0,90	0.613700	1.334100	0.394300	0.638700	1.049900
Student's t DOF=5	10	0,95	0.937000	2.282700	0.644700	0.949400	1.209000
Student's t DOF=5	10	0,99	1.300700	3.391900	1.055100	1.169800	1.209000
Student's t DOF=5	15	0,01	1.299900	1.027600	3.358400	1.192000	1.257500
Student's t DOF=5	15	0,05	0.789900	0.515900	1.827100	0.824100	1.257500
Student's t DOF=5	15	0,10	0.428500	0.281800	0.820400	0.431400	0.522200
Student's t DOF=5	15	0,15	0.258100	0.191500	0.400000	0.247900	0.277400
Student's t DOF=5	15	0,20	0.179400	0.149100	0.233800	0.174500	0.205100
Student's t DOF=5	15	0,25	0.141000	0.126000	0.165100	0.140000	0.171100
Student's t DOF=5	15	0,30	0.120300	0.112200	0.132900	0.120800	0.141200
Student's t DOF=5	15	0,35	0.108300	0.103800	0.115700	0.109300	0.125500
Student's t DOF=5	15	0,40	0.101300	0.099000	0.105700	0.102300	0.117100
Student's t DOF=5	15	0,45	0.097500	0.097000	0.100000	0.098500	0.114100
Student's t DOF=5	15	0,50	0.096400	0.097400	0.097200	0.097400	0.117100
Student's t DOF=5	15	0,55	0.097700	0.100300	0.097000	0.098700	0.115100
Student's t DOF=5	15	0,60	0.101700	0.106300	0.099200	0.102600	0.117200
Student's t DOF=5	15	0,65	0.109100	0.116900	0.104300	0.109800	0.124800
Student's t DOF=5	15	0,70	0.121800	0.135300	0.113000	0.121800	0.140500
Student's t DOF=5	15	0,75	0.144000	0.170400	0.127400	0.142200	0.172700
Student's t DOF=5	15	0,80	0.186000	0.246200	0.152000	0.179500	0.206000
Student's t DOF=5	15	0,85	0.272600	0.430400	0.198100	0.260500	0.286900
Student's t DOF=5	15	0,90	0.461200	0.895900	0.297600	0.464400	0.563000
Student's t DOF=5	15	0,95	0.861100	2.006800	0.575700	0.899700	1.378800
Student's t DOF=5	15	0,99	1.424500	3.690900	1.124700	1.306400	1.378800

**Διασπορά**

Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Student's t DOF=5	20	0,01	1.529700	1.189200	4.175200	1.460400	1.468500
Student's t DOF=5	20	0,05	0.754700	0.463300	1.783600	0.809500	1.468500
Student's t DOF=5	20	0,10	0.331400	0.220700	0.601600	0.319600	0.350300
Student's t DOF=5	20	0,15	0.183800	0.145400	0.255900	0.174900	0.203100
Student's t DOF=5	20	0,20	0.128100	0.112500	0.152100	0.126100	0.149100
Student's t DOF=5	20	0,25	0.102500	0.094900	0.113400	0.102600	0.119900
Student's t DOF=5	20	0,30	0.088700	0.084400	0.094700	0.089200	0.103200
Student's t DOF=5	20	0,35	0.080500	0.078100	0.084100	0.081000	0.093200
Student's t DOF=5	20	0,40	0.075700	0.074500	0.077800	0.076200	0.087000
Student's t DOF=5	20	0,45	0.073200	0.072900	0.074300	0.073700	0.083800
Student's t DOF=5	20	0,50	0.072600	0.073100	0.072900	0.073100	0.083800
Student's t DOF=5	20	0,55	0.073600	0.075000	0.073200	0.074200	0.085000
Student's t DOF=5	20	0,60	0.076600	0.079100	0.075200	0.077200	0.088100
Student's t DOF=5	20	0,65	0.082000	0.085900	0.079300	0.082500	0.094600
Student's t DOF=5	20	0,70	0.090800	0.097300	0.086200	0.091300	0.105300
Student's t DOF=5	20	0,75	0.105600	0.117100	0.097400	0.105700	0.122000
Student's t DOF=5	20	0,80	0.132700	0.157900	0.116200	0.130800	0.151800
Student's t DOF=5	20	0,85	0.191400	0.264600	0.151200	0.182800	0.212800
Student's t DOF=5	20	0,90	0.343800	0.608600	0.230800	0.332400	0.371000
Student's t DOF=5	20	0,95	0.770100	1.753300	0.478200	0.817200	1.456200
Student's t DOF=5	20	0,99	1.537000	4.038200	1.187700	1.447700	1.565000
Student's t DOF=5	25	0,01	1.450300	1.096400	3.791900	1.392800	1.543100
Student's t DOF=5	25	0,05	0.613200	0.379400	1.322400	0.643500	0.977600
Student's t DOF=5	25	0,10	0.246700	0.179100	0.386000	0.234000	0.253000
Student's t DOF=5	25	0,15	0.140400	0.119100	0.173900	0.137000	0.160500
Student's t DOF=5	25	0,20	0.101500	0.092500	0.113700	0.101200	0.117300
Student's t DOF=5	25	0,25	0.082700	0.078100	0.088900	0.083000	0.094300
Student's t DOF=5	25	0,30	0.072200	0.069600	0.075800	0.072600	0.084500
Student's t DOF=5	25	0,35	0.065900	0.064400	0.068100	0.066300	0.077700
Student's t DOF=5	25	0,40	0.062200	0.061400	0.063500	0.062500	0.070900
Student's t DOF=5	25	0,45	0.060200	0.059900	0.060900	0.060500	0.068800
Student's t DOF=5	25	0,50	0.059600	0.059900	0.059800	0.060000	0.070900
Student's t DOF=5	25	0,55	0.060300	0.061000	0.060000	0.060700	0.069900
Student's t DOF=5	25	0,60	0.062300	0.063600	0.062700	0.062700	0.071800
Student's t DOF=5	25	0,65	0.065900	0.068000	0.064500	0.066300	0.078200
Student's t DOF=5	25	0,70	0.071900	0.075400	0.069400	0.072300	0.083200
Student's t DOF=5	25	0,75	0.082300	0.088400	0.077700	0.082600	0.093000
Student's t DOF=5	25	0,80	0.101100	0.113600	0.092000	0.100900	0.117000
Student's t DOF=5	25	0,85	0.141000	0.175200	0.119200	0.137700	0.161000
Student's t DOF=5	25	0,90	0.251200	0.392500	0.181200	0.238800	0.260200
Student's t DOF=5	25	0,95	0.630100	1.340200	0.389300	0.658300	1.000000
Student's t DOF=5	25	0,99	1.487200	3.812800	1.118200	1.415300	1.566400
Student's t DOF=5	30	0,01	1.498500	1.104400	3.898400	1.460400	1.662100
Student's t DOF=5	30	0,05	0.532800	0.330800	1.090400	0.546500	0.696200
Student's t DOF=5	30	0,10	0.197600	0.152100	0.280600	0.188000	0.217900
Student's t DOF=5	30	0,15	0.114800	0.101200	0.134000	0.113500	0.129100
Student's t DOF=5	30	0,20	0.084500	0.078500	0.092200	0.084600	0.097800
Student's t DOF=5	30	0,25	0.069300	0.066000	0.073400	0.069600	0.079700
Student's t DOF=5	30	0,30	0.060300	0.058400	0.062900	0.060700	0.069700
Student's t DOF=5	30	0,35	0.054700	0.053500	0.056300	0.055000	0.063300
Student's t DOF=5	30	0,40	0.051200	0.050500	0.052200	0.051400	0.058100
Student's t DOF=5	30	0,45	0.049300	0.049000	0.049800	0.049500	0.057000
Student's t DOF=5	30	0,50	0.048600	0.048800	0.048800	0.048900	0.055400
Student's t DOF=5	30	0,55	0.049200	0.049700	0.049000	0.049500	0.058200
Student's t DOF=5	30	0,60	0.051000	0.051900	0.050400	0.051200	0.058200
Student's t DOF=5	30	0,65	0.054100	0.055600	0.053100	0.054400	0.062700
Student's t DOF=5	30	0,70	0.059300	0.061700	0.057500	0.059600	0.068700
Student's t DOF=5	30	0,75	0.0				

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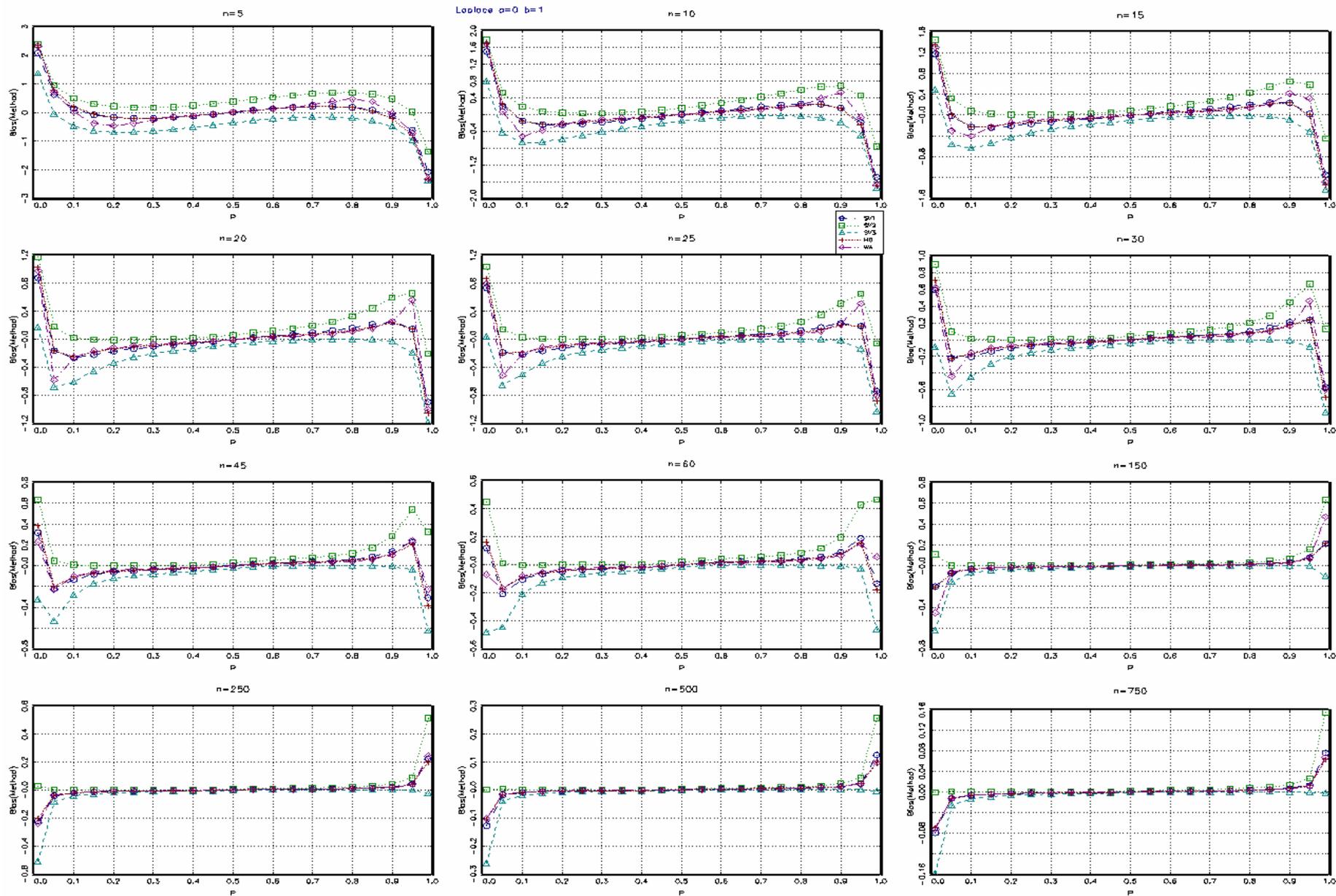
Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Student's t DOF=5	45	0,01	1.498500	1.036200	3.910200	1.532400	1.915100
Student's t DOF=5	45	0,05	0.331000	0.219600	0.582000	0.315800	0.340800
Student's t DOF=5	45	0,10	0.115200	0.099200	0.137700	0.113000	0.127700
Student's t DOF=5	45	0,15	0.071500	0.066500	0.077700	0.071500	0.082600
Student's t DOF=5	45	0,20	0.054500	0.052200	0.057300	0.054700	0.062300
Student's t DOF=5	45	0,25	0.045800	0.044500	0.047300	0.046000	0.052100
Student's t DOF=5	45	0,30	0.040500	0.039800	0.041500	0.040700	0.046400
Student's t DOF=5	45	0,35	0.037100	0.036600	0.037800	0.037300	0.042600
Student's t DOF=5	45	0,40	0.035000	0.034700	0.035100	0.035100	0.039500
Student's t DOF=5	45	0,45	0.033800	0.033700	0.034000	0.033900	0.038200
Student's t DOF=5	45	0,50	0.033400	0.033500	0.033500	0.033500	0.038400
Student's t DOF=5	45	0,55	0.033800	0.034000	0.033700	0.033900	0.037800
Student's t DOF=5	45	0,60	0.034900	0.035300	0.034600	0.035000	0.039400
Student's t DOF=5	45	0,65	0.037000	0.037600	0.036500	0.037100	0.042200
Student's t DOF=5	45	0,70	0.040500	0.041600	0.040700	0.040700	0.046100
Student's t DOF=5	45	0,75	0.046300	0.048000	0.044900	0.046400	0.052900
Student's t DOF=5	45	0,80	0.055800	0.058700	0.053300	0.056000	0.064000
Student's t DOF=5	45	0,85	0.073600	0.080000	0.068400	0.073700	0.085400
Student's t DOF=5	45	0,90	0.118300	0.141100	0.102000	0.116000	0.130800
Student's t DOF=5	45	0,95	0.335000	0.579800	0.224200	0.320500	0.349200
Student's t DOF=5	45	0,99	1.477300	3.779600	1.024500	1.501200	1.869100
Student's t DOF=5	60	0,01	1.411300	0.932700	3.608700	1.490300	2.066100
Student's t DOF=5	60	0,05	0.228000	0.169300	0.337800	0.214900	0.247800
Student's t DOF=5	60	0,10	0.086300	0.078400	0.096200	0.086100	0.100000
Student's t DOF=5	60	0,15	0.055600	0.052800	0.058900	0.055800	0.063500
Student's t DOF=5	60	0,20	0.042500	0.041100	0.044100	0.042600	0.048300
Student's t DOF=5	60	0,25	0.035500	0.034700	0.036400	0.035600	0.040400
Student's t DOF=5	60	0,30	0.031100	0.030600	0.031700	0.031200	0.035000
Student's t DOF=5	60	0,35	0.028300	0.028000	0.028700	0.028400	0.031700
Student's t DOF=5	60	0,40	0.026600	0.026500	0.026900	0.026700	0.029500
Student's t DOF=5	60	0,45	0.025700	0.025700	0.025800	0.025800	0.028800
Student's t DOF=5	60	0,50	0.025500	0.025500	0.025500	0.025500	0.028200
Student's t DOF=5	60	0,55	0.025900	0.026000	0.025800	0.025900	0.028800
Student's t DOF=5	60	0,60	0.026800	0.027100	0.026700	0.026900	0.029900
Student's t DOF=5	60	0,65	0.028500	0.028900	0.028200	0.028600	0.031600
Student's t DOF=5	60	0,70	0.031200	0.031800	0.030700	0.031300	0.035100
Student's t DOF=5	60	0,75	0.035400	0.036300	0.035000	0.035500	0.040100
Student's t DOF=5	60	0,80	0.042200	0.043700	0.040900	0.042300	0.048000
Student's t DOF=5	60	0,85	0.054700	0.057800	0.052000	0.054900	0.062700
Student's t DOF=5	60	0,90	0.084600	0.094300	0.076900	0.084400	0.098900
Student's t DOF=5	60	0,95	0.227300	0.337900	0.167200	0.214400	0.247200
Student's t DOF=5	60	0,99	1.432900	3.573400	0.943400	1.495000	2.064100
Student's t DOF=5	150	0,01	0.818800	0.486700	1.746700	0.853300	1.147300
Student's t DOF=5	150	0,05	0.071000	0.065500	0.077500	0.071000	0.080000
Student's t DOF=5	150	0,10	0.033100	0.032100	0.034200	0.033200	0.037200
Student's t DOF=5	150	0,15	0.022400	0.022000	0.022900	0.022500	0.024800
Student's t DOF=5	150	0,20	0.017300	0.017100	0.017600	0.017400	0.019000
Student's t DOF=5	150	0,25	0.014600	0.014500	0.014700	0.014600	0.015900
Student's t DOF=5	150	0,30	0.012900	0.012800	0.013000	0.012900	0.013900
Student's t DOF=5	150	0,35	0.011700	0.011700	0.011800	0.011700	0.012700
Student's t DOF=5	150	0,40	0.011000	0.011000	0.011100	0.011000	0.011900
Student's t DOF=5	150	0,45	0.010700	0.010700	0.010700	0.010700	0.011600
Student's t DOF=5	150	0,50	0.010700	0.010700	0.010700	0.010700	0.011600
Student's t DOF=5	150	0,55	0.010900	0.010900	0.010900	0.010900	0.011700
Student's t DOF=5	150	0,60	0.011300	0.011300	0.011300	0.011300	0.012300
Student's t DOF=5	150	0,65	0.012000	0.012000	0.011900	0.012000	0.013000
Student's t DOF=5	150	0,70	0.012900	0.013000	0.012900	0.013000	0.014000
Student's t DOF=5	150	0,75	0.014500	0.014600	0.014400	0.014500	0.015800
Student's t DOF=5	150	0,80	0.017100	0.017400	0.017200	0.017200	0.018900
Student's t DOF=5	150	0,85	0.022000	0.022500	0.021600	0.022000	0.024200
Student's t DOF=5	150	0,90	0.032900	0.034000	0.031800	0.033000	0.037100
Student's t DOF=5	150	0,95	0.071900	0.078600	0.066300	0.071900	0.081400
Student's t DOF=5	150	0,99	0.817600	1.722900	0.492200	0.851600	1.141700

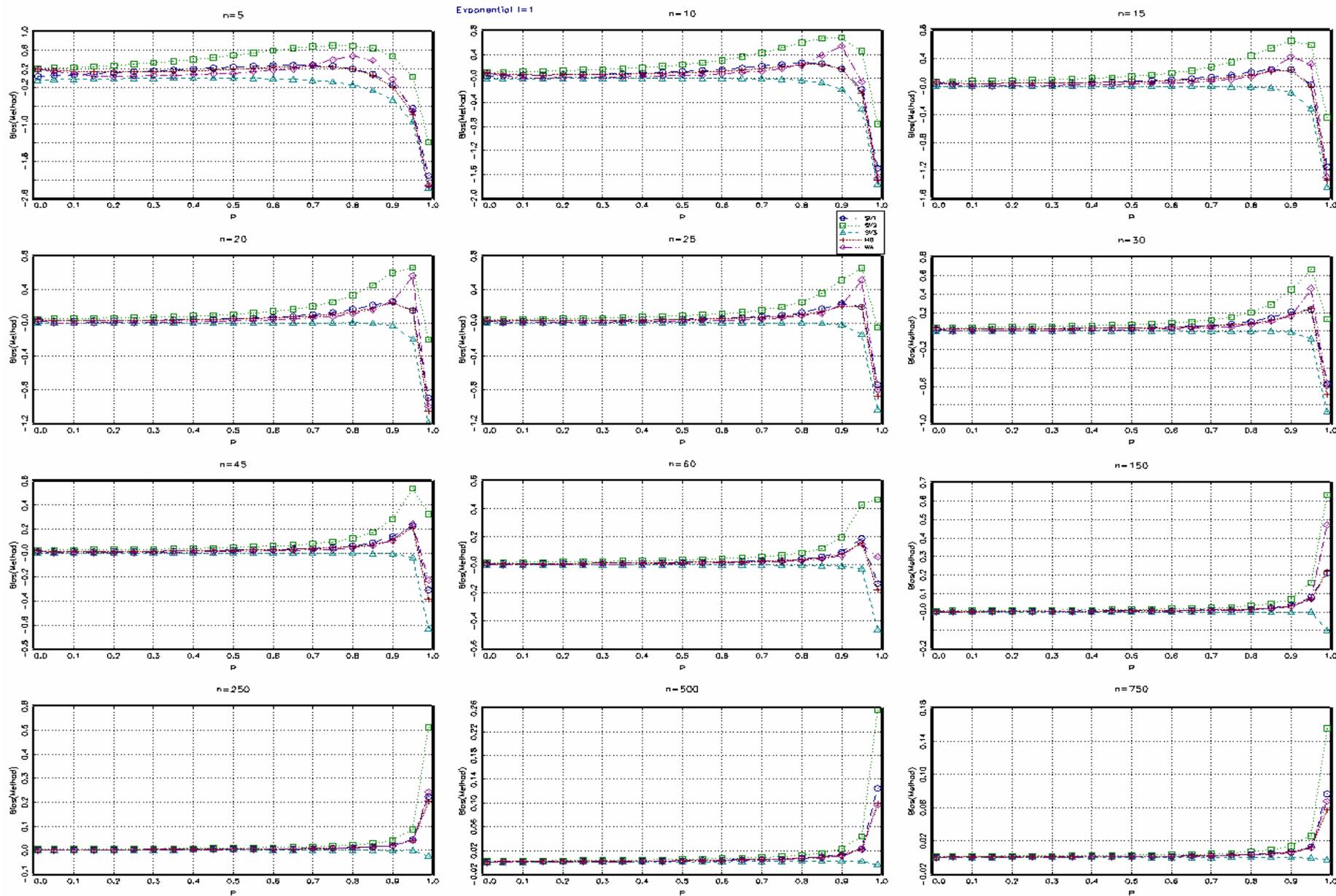
Διασπορά

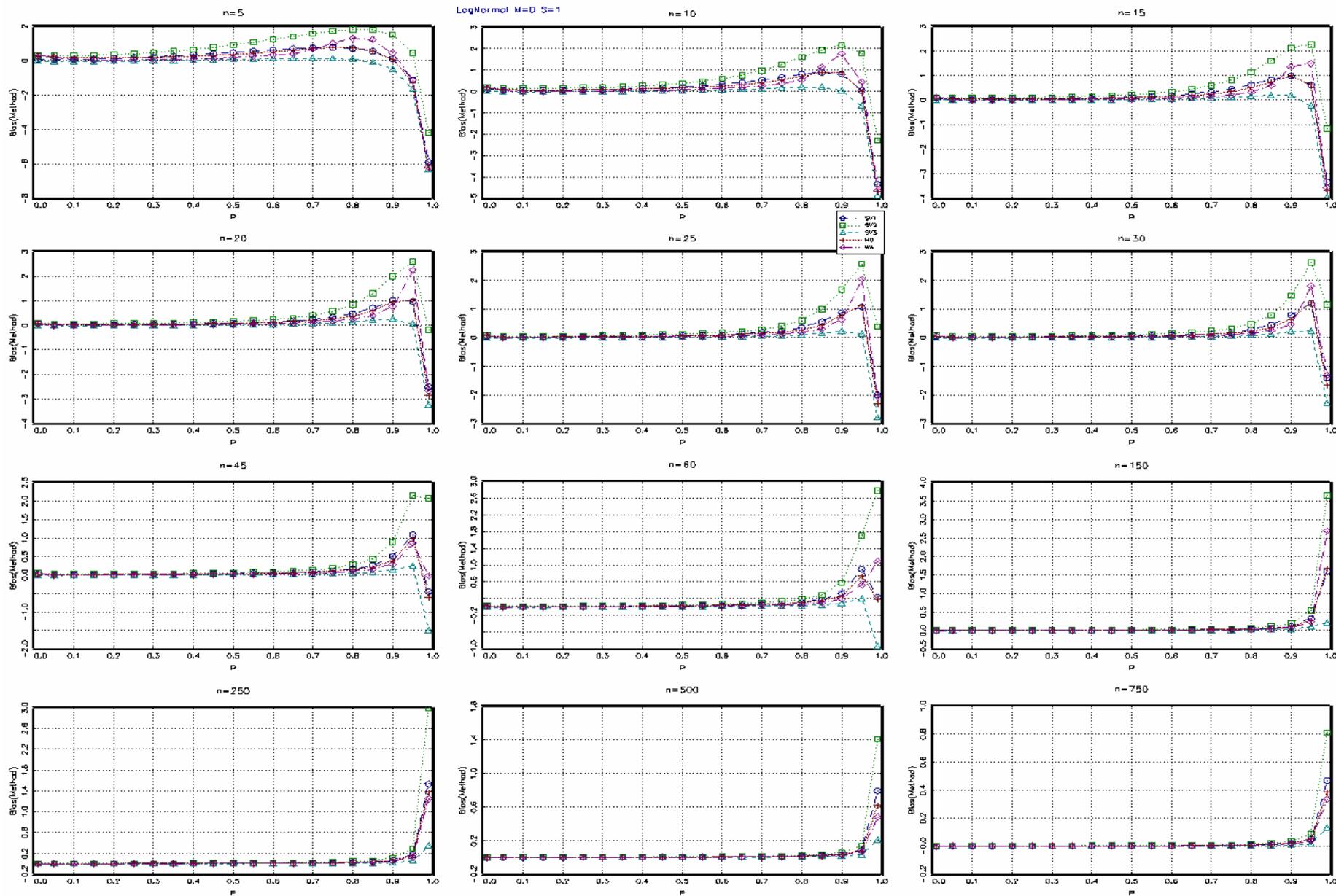
Distribution	IntSampleSize	P	SV1_Var	SV2_Var	SV3_Var	HD_Var	WA_Var
Student's t DOF=5	250	0,01	0.454500	0.296500	0.800400	0.426400	0.442900
Student's t DOF=5	250	0,05	0.043200	0.041300	0.045300	0.043300	0.047900
Student's t DOF=5	250	0,10	0.019900	0.019500	0.020400	0.020000	0.021900
Student's t DOF=5	250	0,15	0.013400	0.013300	0.013600	0.013500	0.014500
Student's t DOF=5	250	0,20	0.010500	0.010400	0.010600	0.010500	0.011400
Student's t DOF=5	250	0,25	0.008900	0.008800	0.008900	0.008900	0.009600
Student's t DOF=5	250	0,30	0.007800	0.007800	0.007900	0.007800	0.008300
Student's t DOF=5	250	0,35	0.007200	0.007100	0.007200	0.007200	0.007600
Student's t DOF=5	250	0,40	0.006800	0.006800	0.006800	0.006800	0.007200
Student's t DOF=5	250	0,45	0.006700	0.006700	0.006700	0.006700	0.007100
Student's t DOF=5	250	0,50	0.006600	0.006600	0.006600	0.006600	0.007100
Student's t DOF=5	250	0,55	0.006700	0.006700	0.006700	0.006700	0.007100
Student's t DOF=5	250	0,60	0.006800	0.006900	0.006800	0.006900	0.007300
Student's t DOF=5	250	0,65	0.007300	0.007300	0.007300	0.007300	0.007800
Student's t DOF=5	250	0,70	0.008000	0.008000	0.008000	0.008000	0.008600
Student's t DOF=5	250	0,75	0.009000	0.009100	0.009000	0.009000	0.009700
Student's t DOF=5	250	0,80	0.010700	0.010800	0.010600	0.010700	0.011500
Student's t DOF=5	250	0,85	0.013700	0.013900	0.013600	0.013800	0.014900
Student's t DOF=5	250	0,90	0.020300	0.020700	0.019900	0.020400	0.022500
Student's t DOF=5	250	0,95	0.043600	0.045700	0.041600	0.043700	0.048800
Student's t DOF=5	250	0,99	0.465200	0.818200	0.301300	0.436500	0.454200
Student's t DOF=5	500	0,01	0.173200	0.147000	0.208600	0.169600	0.195300
Student's t DOF=5	500	0,05	0.021800	0.021300	0.022300	0.021800	0.024100
Student's t DOF=5	500	0,10	0.010500	0.010400	0.010600	0.010500	0.011300
Student's t DOF=5	500	0,15	0.007100	0.007000	0.007100	0.007100	0.007600
Student's t DOF=5	500	0,20	0.005500	0.005500	0.005500	0.005500	0.005800
Student's t DOF=5	500	0,25	0.004500	0.004500	0.004600	0.004500	0.004800
Student's t DOF=5	500	0,30	0.004000	0.004000	0.004000	0.004000	0.004200
Student's t DOF=5	500	0,35	0.003700	0.003600	0.003700	0.003700	0.003800
Student's t DOF=5	500	0,40	0.003400	0.003400	0.003400	0.003400	0.003600
Student's t DOF=5	500	0,45	0.003300	0.003300	0.003300	0.003300	0.003500
Student's t DOF=5	500	0,50	0.003300	0.003300	0.003300	0.003300	0.003500
Student's t DOF=5	500	0,55	0.003300	0.003300	0.003300	0.003300	0.003500
Student's t DOF=5	500	0,60	0.003500	0.003500	0.003500	0.003500	0.003600
Student's t DOF=5	500	0,65	0.003700	0.003700	0.003700	0.003700	0.003900
Student's t DOF=5	500	0,70	0.004000	0.004000	0.004000	0.004000	0.004300
Student's t DOF=5	500	0,75	0.004600	0.004600	0.004500	0.004600	0.004800
Student's t DOF=5	500	0,80	0.005400	0.005400	0.005400	0.005400	0.005700
Student's t DOF=5	500	0,85	0.006900	0.007000	0.006900	0.006900	0.007300
Student's t DOF=5	500	0,90	0.010300	0.010400	0.010200	0.010300	0.011100
Student's t DOF=5	500	0,95	0.021500	0.022000	0.021000	0.021500	0.023700
Student's t DOF=5	500	0,99	0.172400	0.207500	0.146100	0.169100	0.195900
Student's t DOF=5	750	0,01	0.106800	0.097300	0.117800	0.106600	0.119300
Student's t DOF=5	750	0,05	0.014200	0.014000	0.014400	0.014200	0.015500
Student's t DOF=5	750	0,10	0.006700	0.006700	0.006800	0.006700	0.007200
Student's t DOF=5	750	0,15	0.004600	0.004500	0.004600	0.004600	0.004800
Student's t DOF=5	750	0,20	0.003500	0.003500	0.003500	0.003500	0.003700
Student's t DOF=5	750	0,25	0.003000	0.003000	0.003000	0.003000	0.003100
Student's t DOF=5	750	0,30	0.002700	0.002700	0.002700	0.002700	0.002800
Student's t DOF=5	750	0,35	0.002400	0.002400	0.002400	0.002400	0.002500
Student's t DOF=5	750	0,40	0.002300	0.002300	0.002300	0.002300	0.002400
Student's t DOF=5	750	0,45	0.002200	0.002200	0.002200	0.002200	0.002300
Student's t DOF=5	750	0,50	0.002200	0.002200	0.002200	0.002200	0.002300
Student's t DOF=5	750	0,55	0.002200	0.002200	0.002200	0.002200	0.002300
Student's t DOF=5	750	0,60	0.002300	0.002300	0.002300	0.002300	0.002400
Student's t DOF=5	750	0,65	0.002500	0.002500	0.002400	0.002500	0.002500
Student's t DOF=5	750	0,70	0.002700				

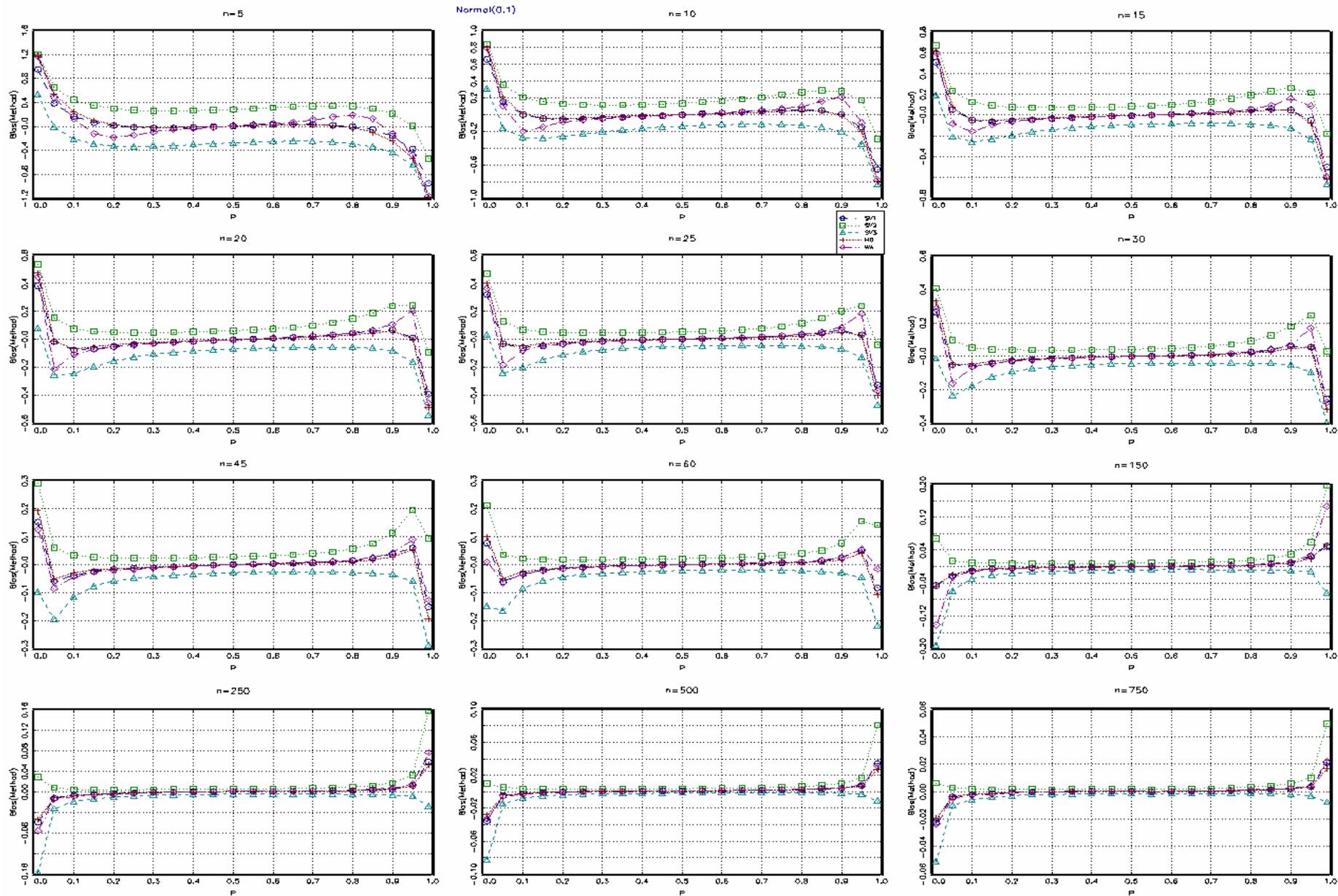
**A-4. Γραφήματα της Μεροληψίας (Bias) των SV1, SV2, SV3, HD, WA (§ 4.3.2)**

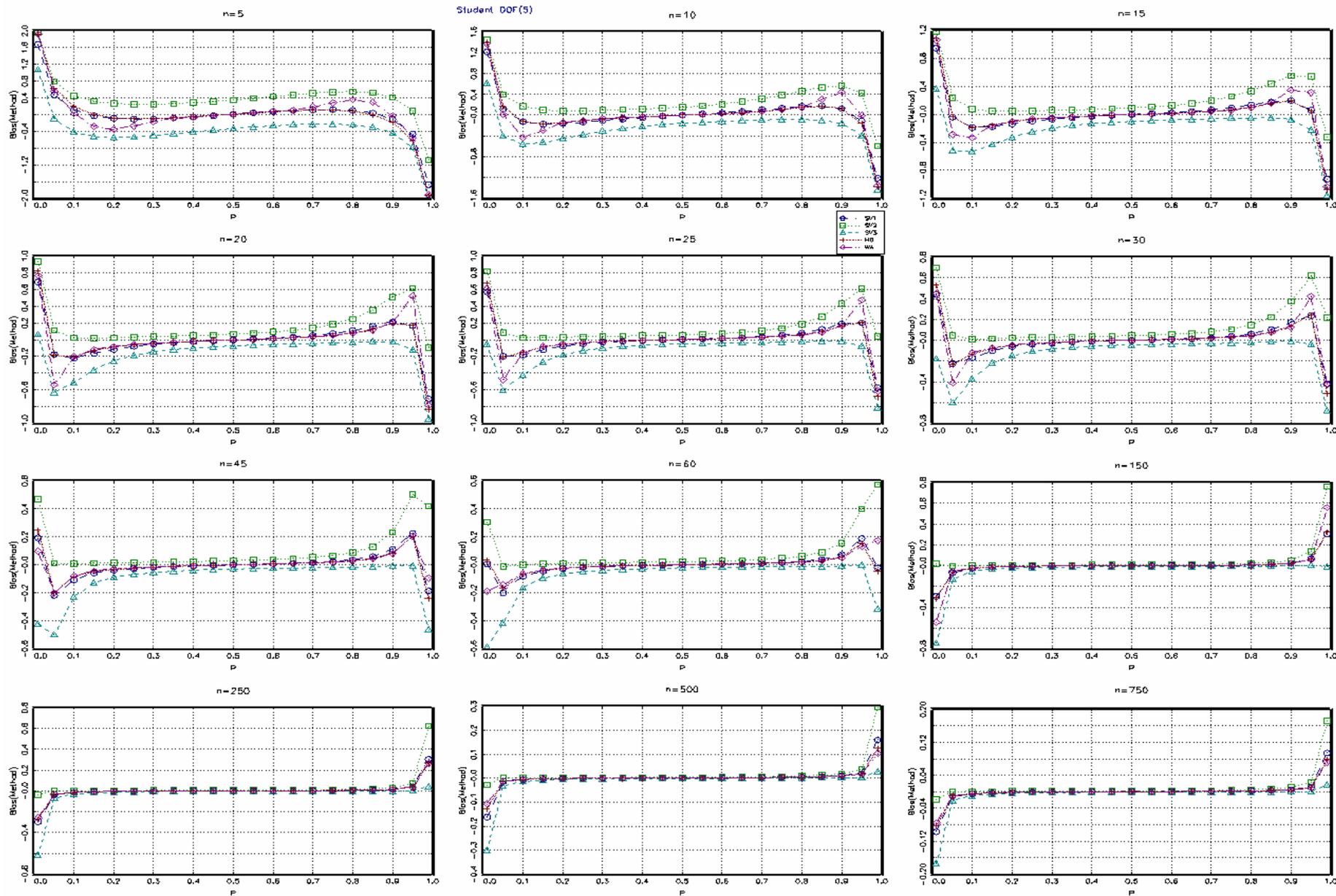
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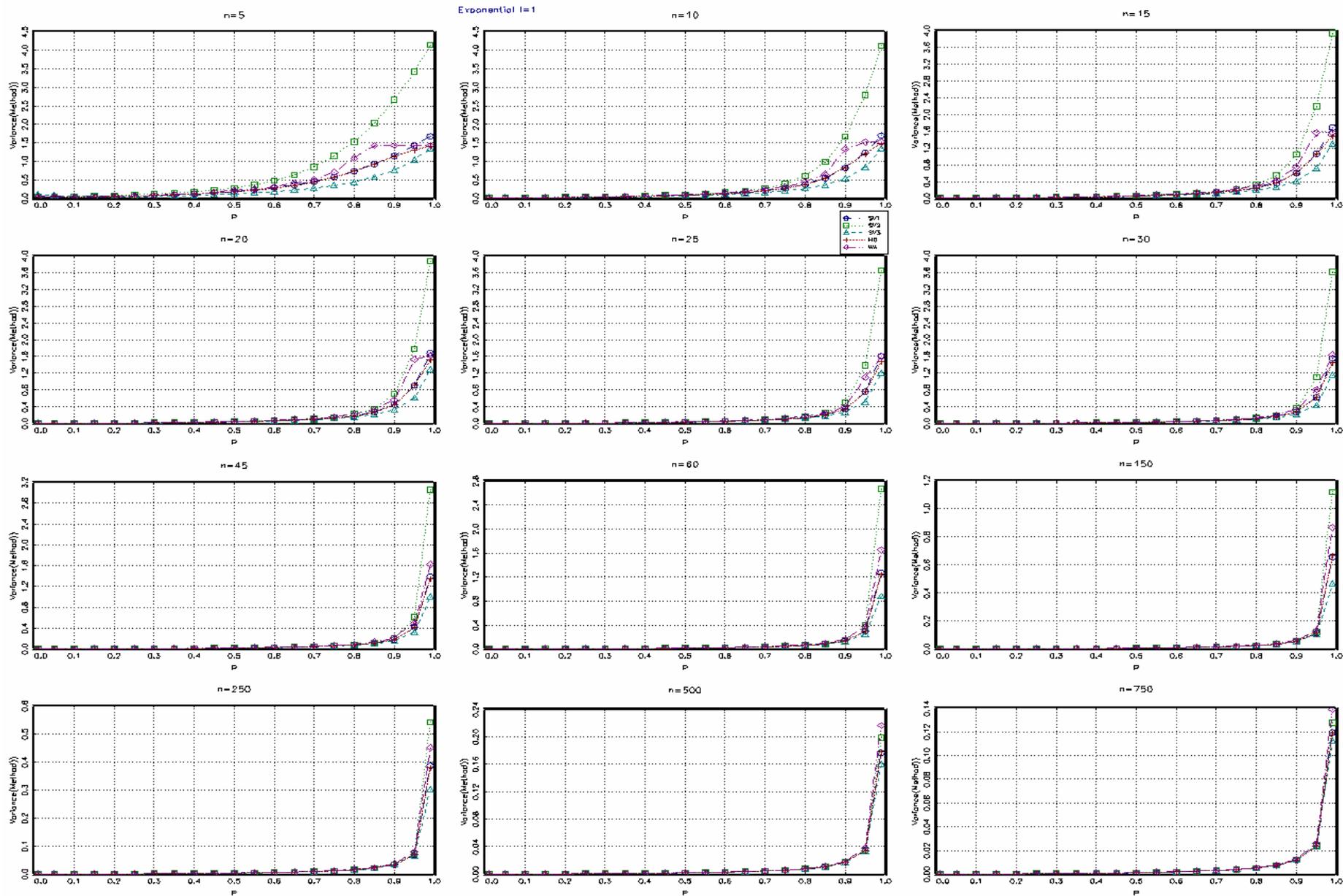


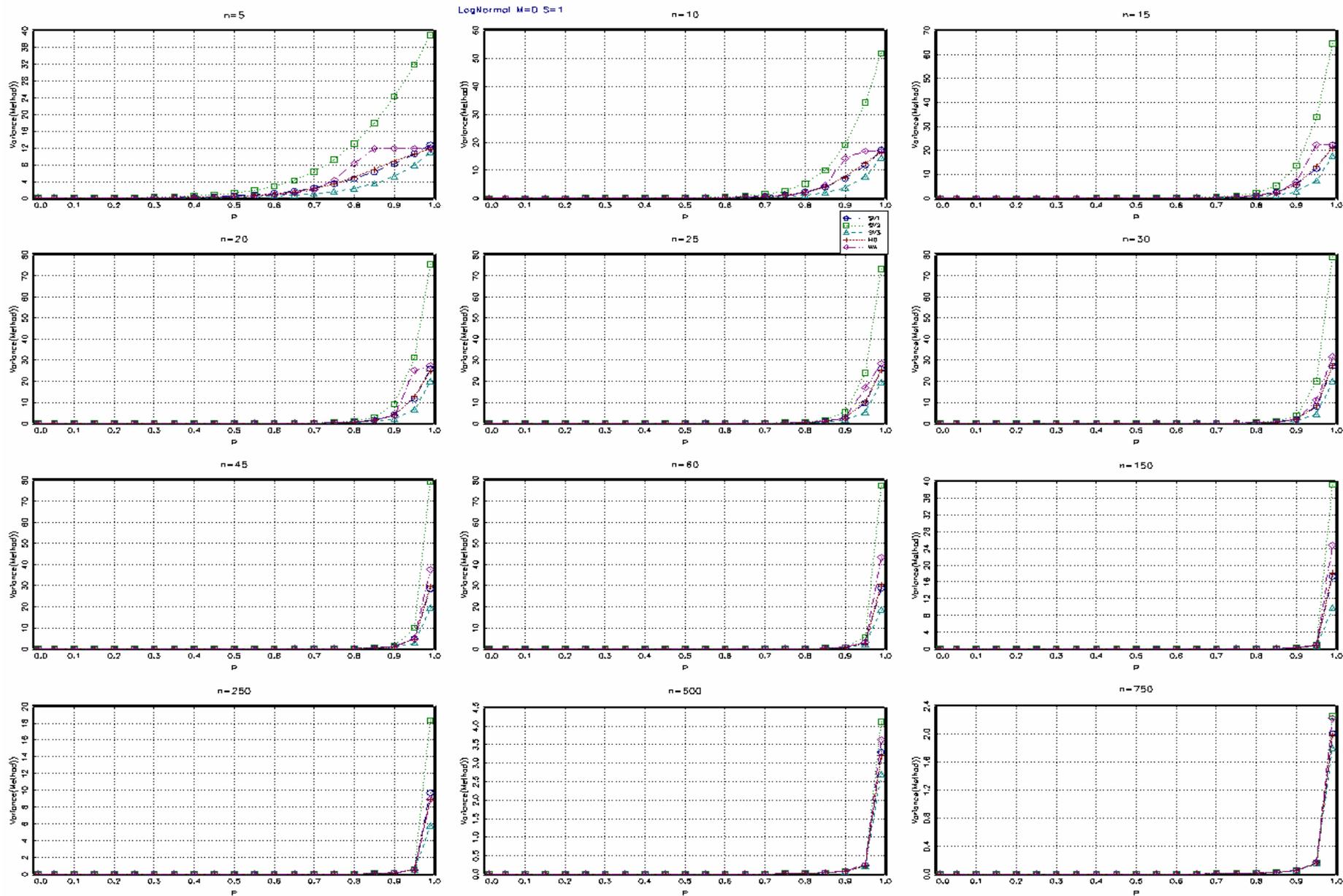


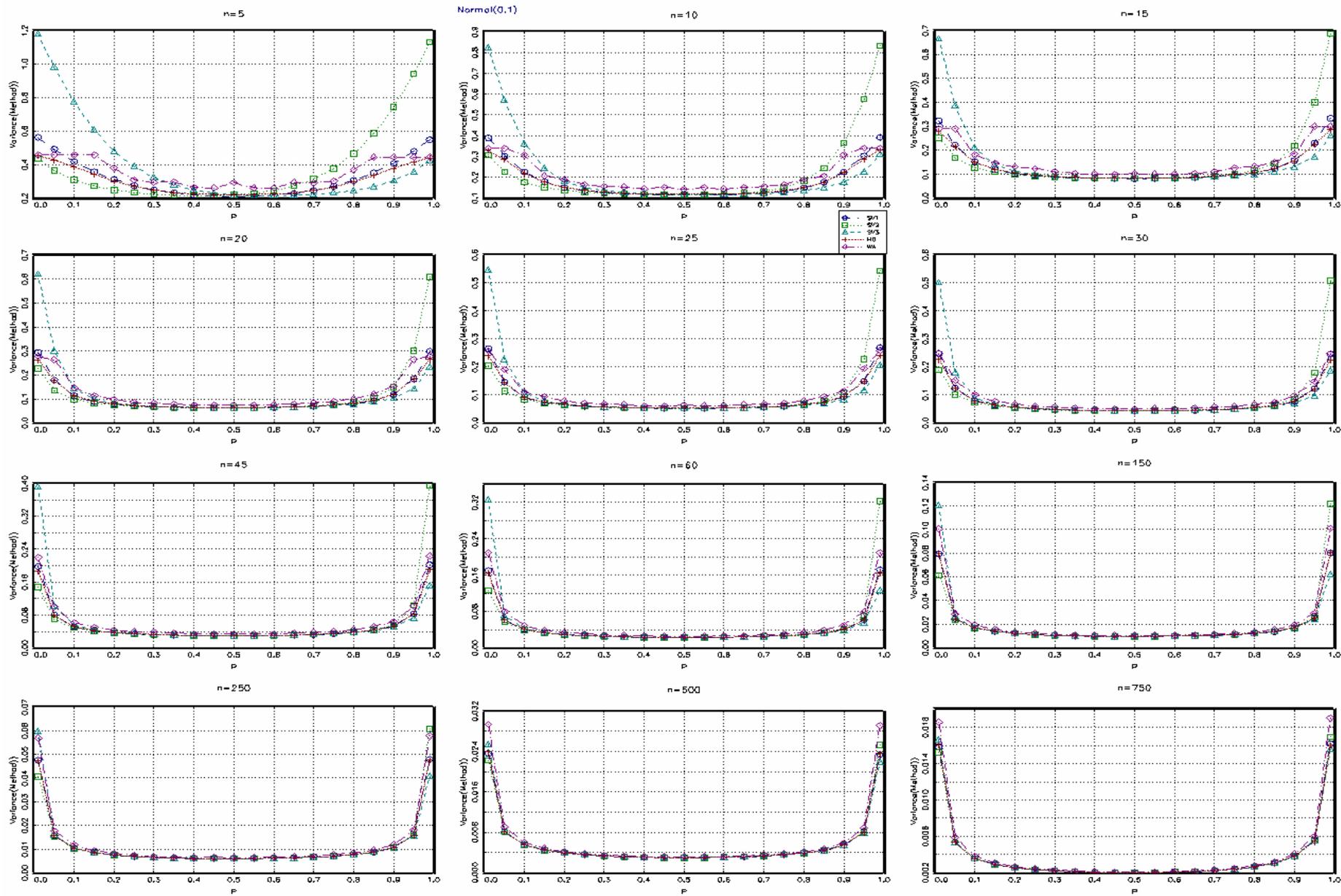
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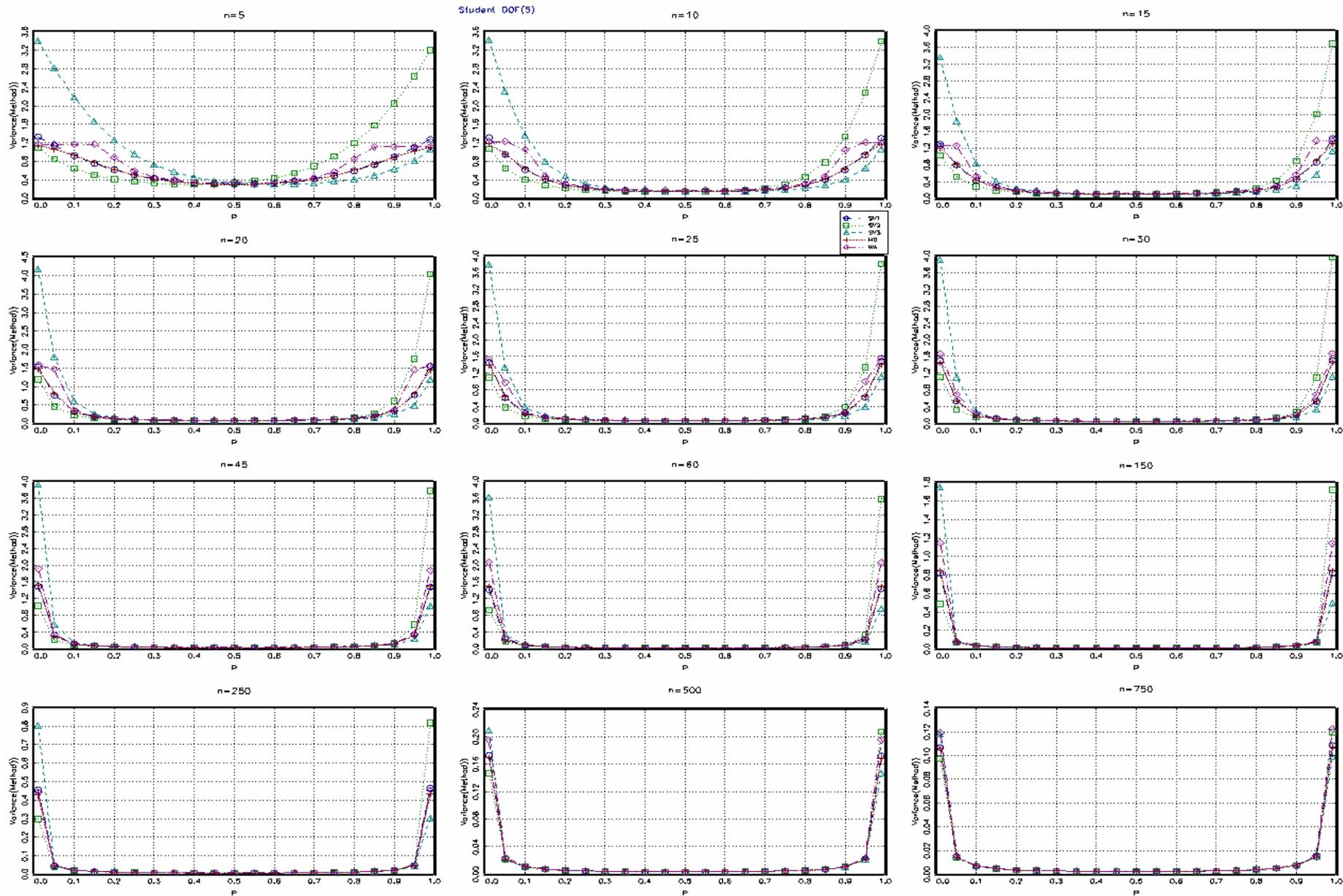
**A-5. Γραφήματα της Διασποράς (Variance) των SV1, SV2, SV3, HD, WA (§ 4.3.2)**

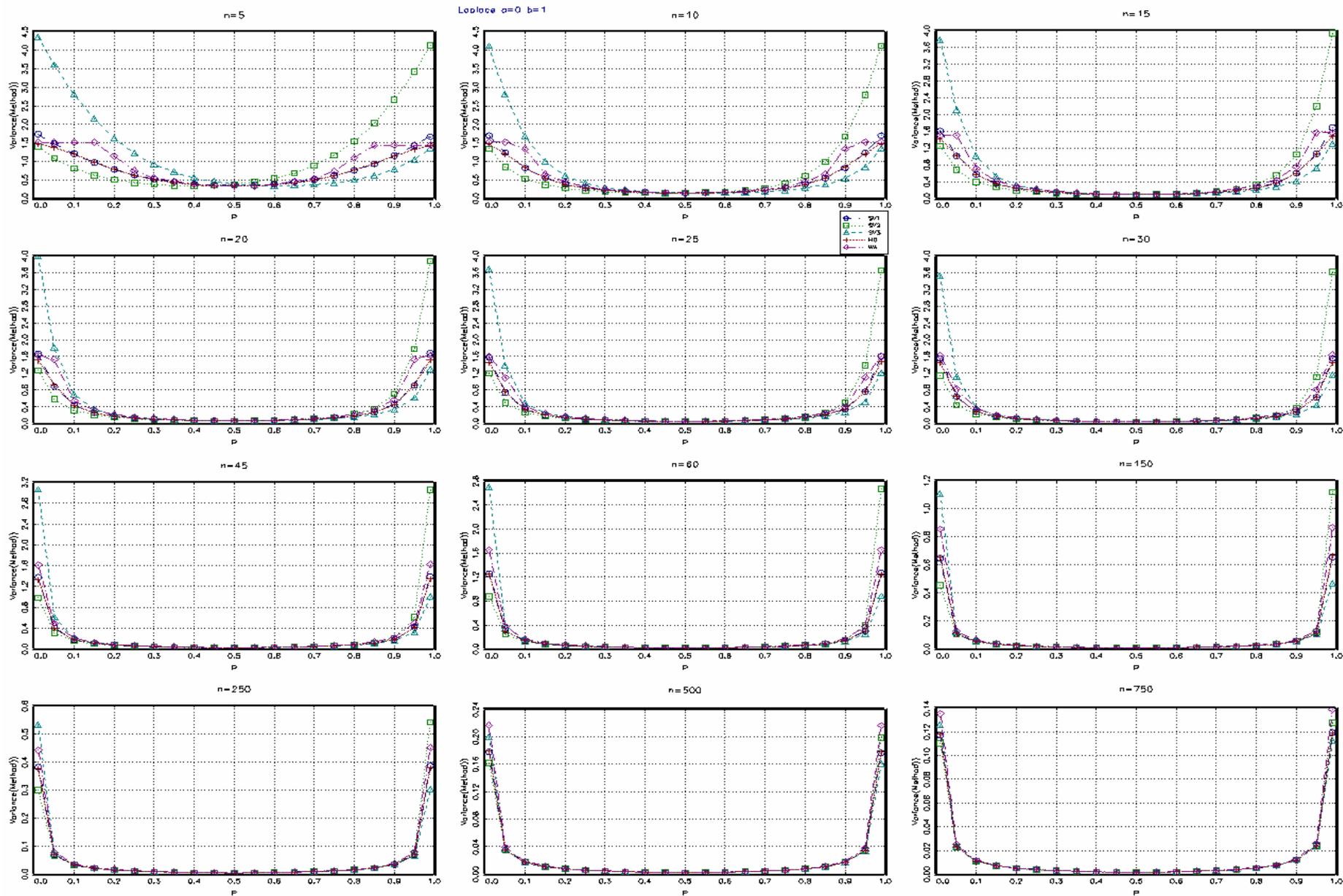
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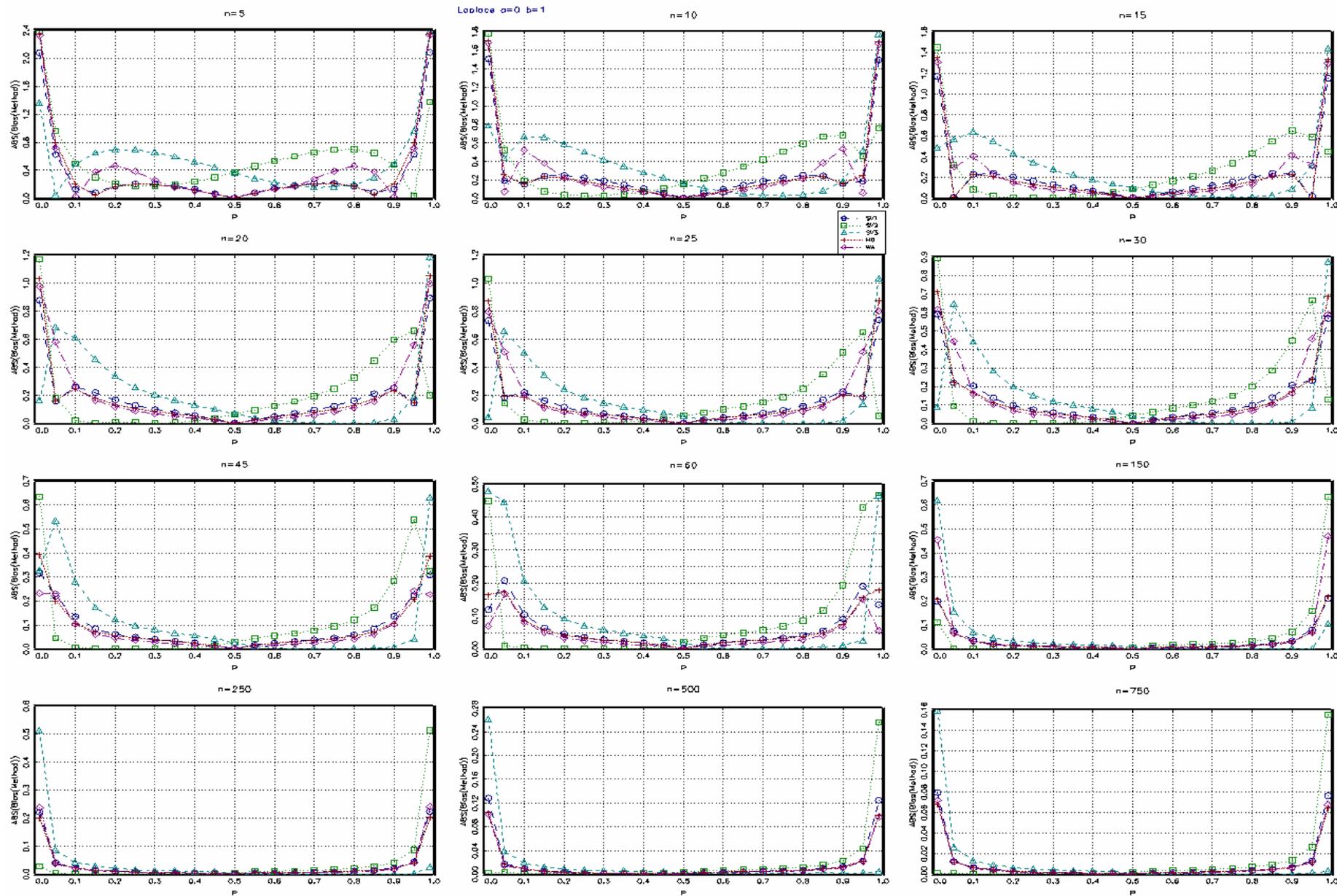


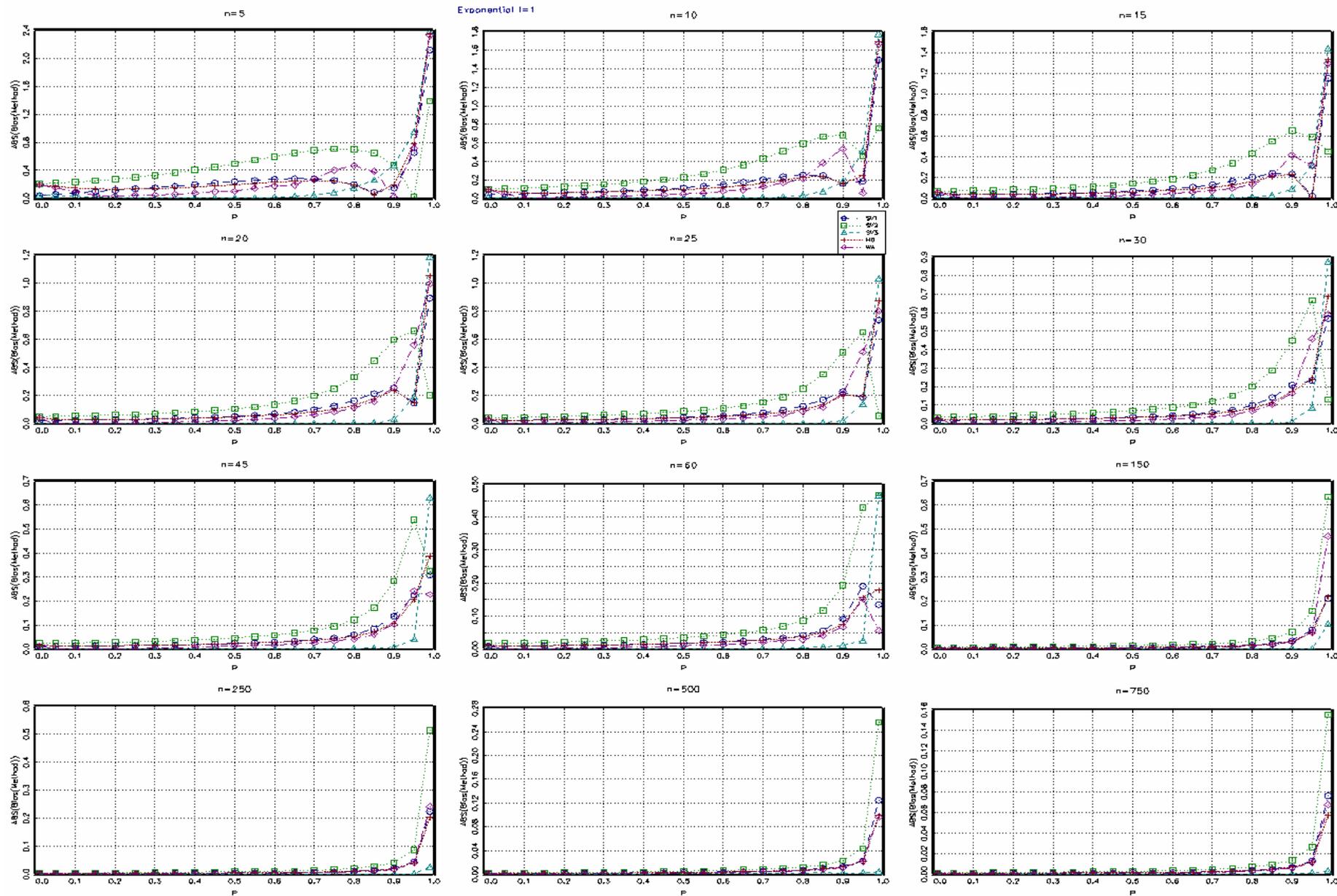


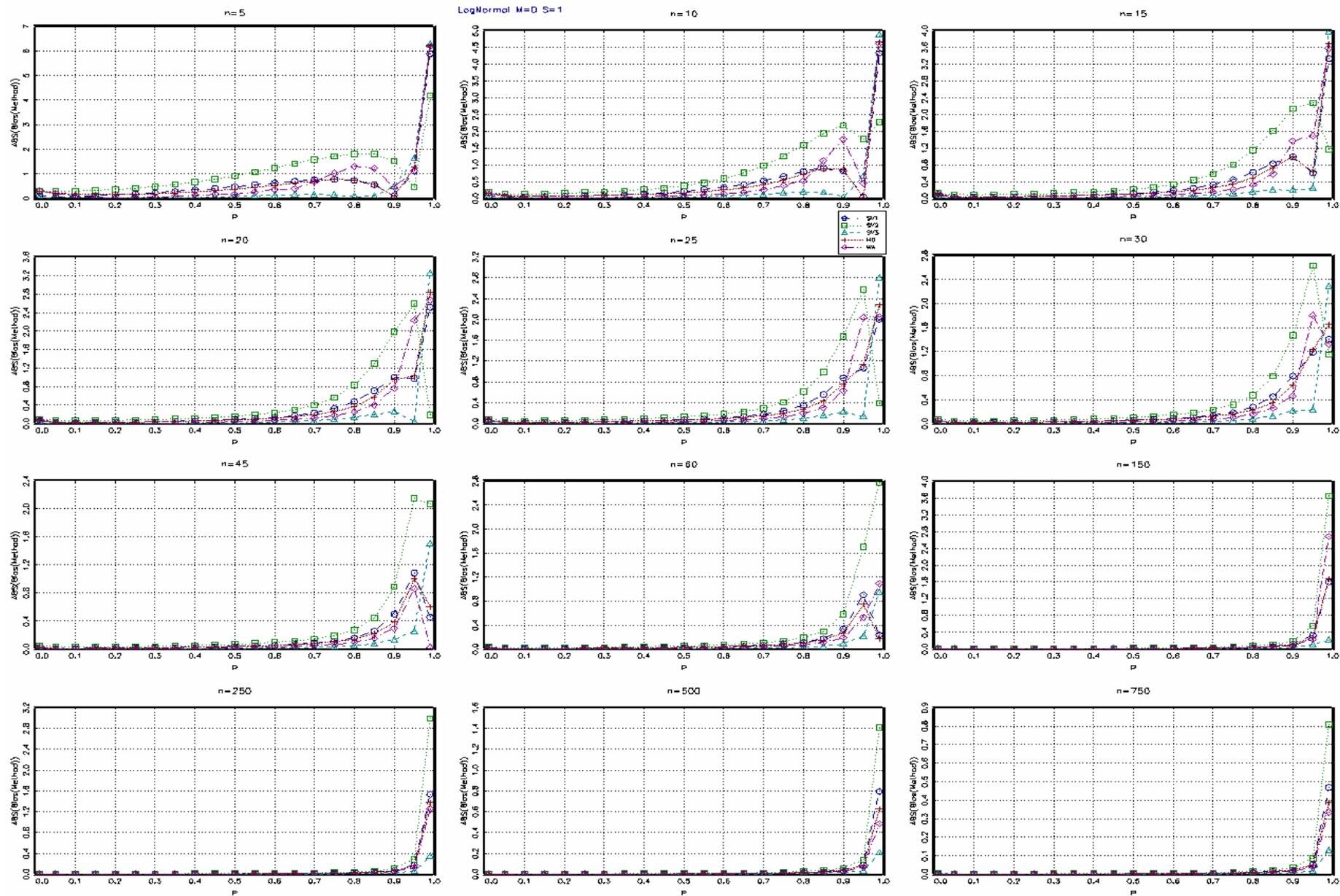
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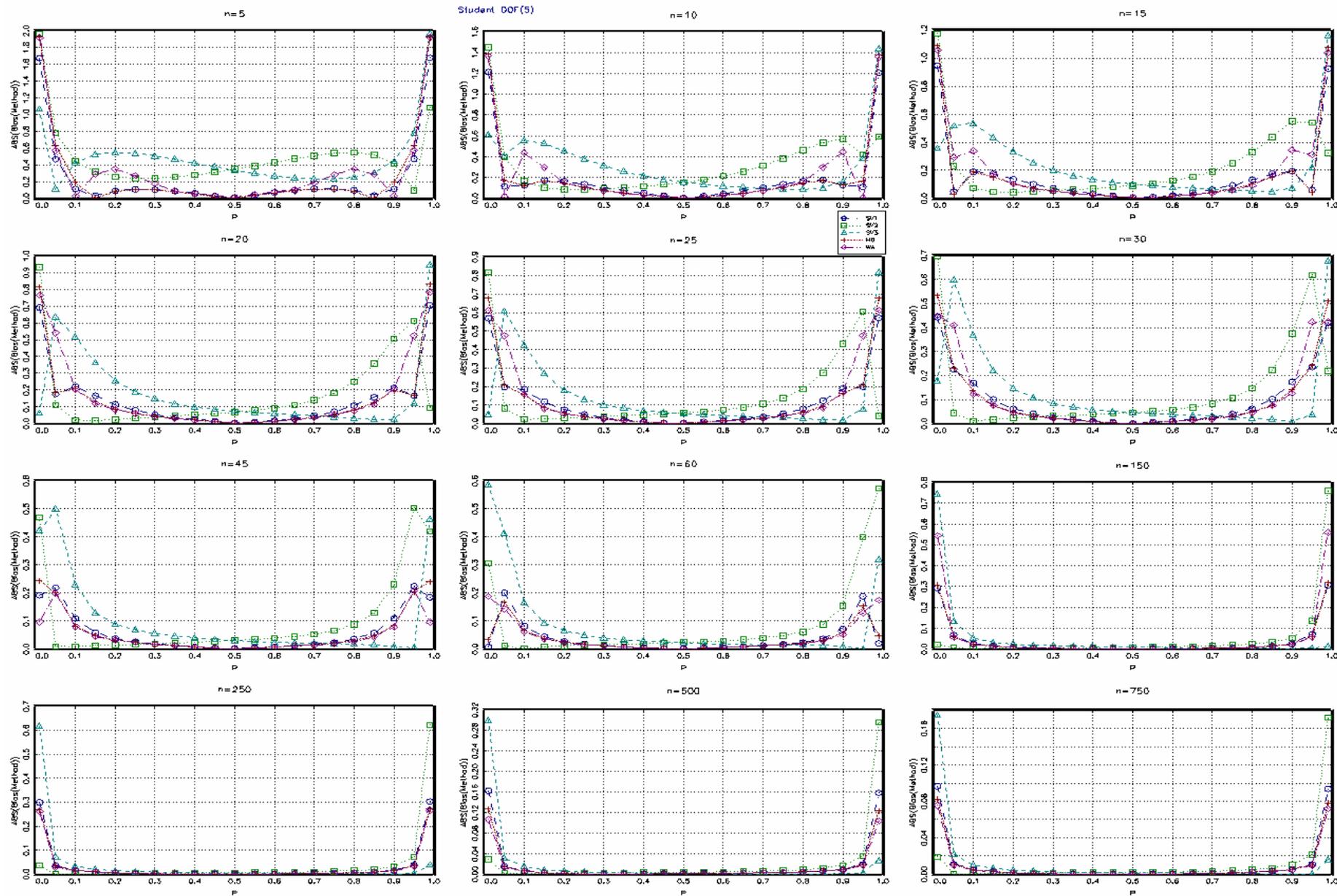
**A-6. Γραφήματα της Απόλυτης Μεροληψίας (ABS(Bias)) των SV1, SV2, SV3, HD, WA (§ 4.3.2)**

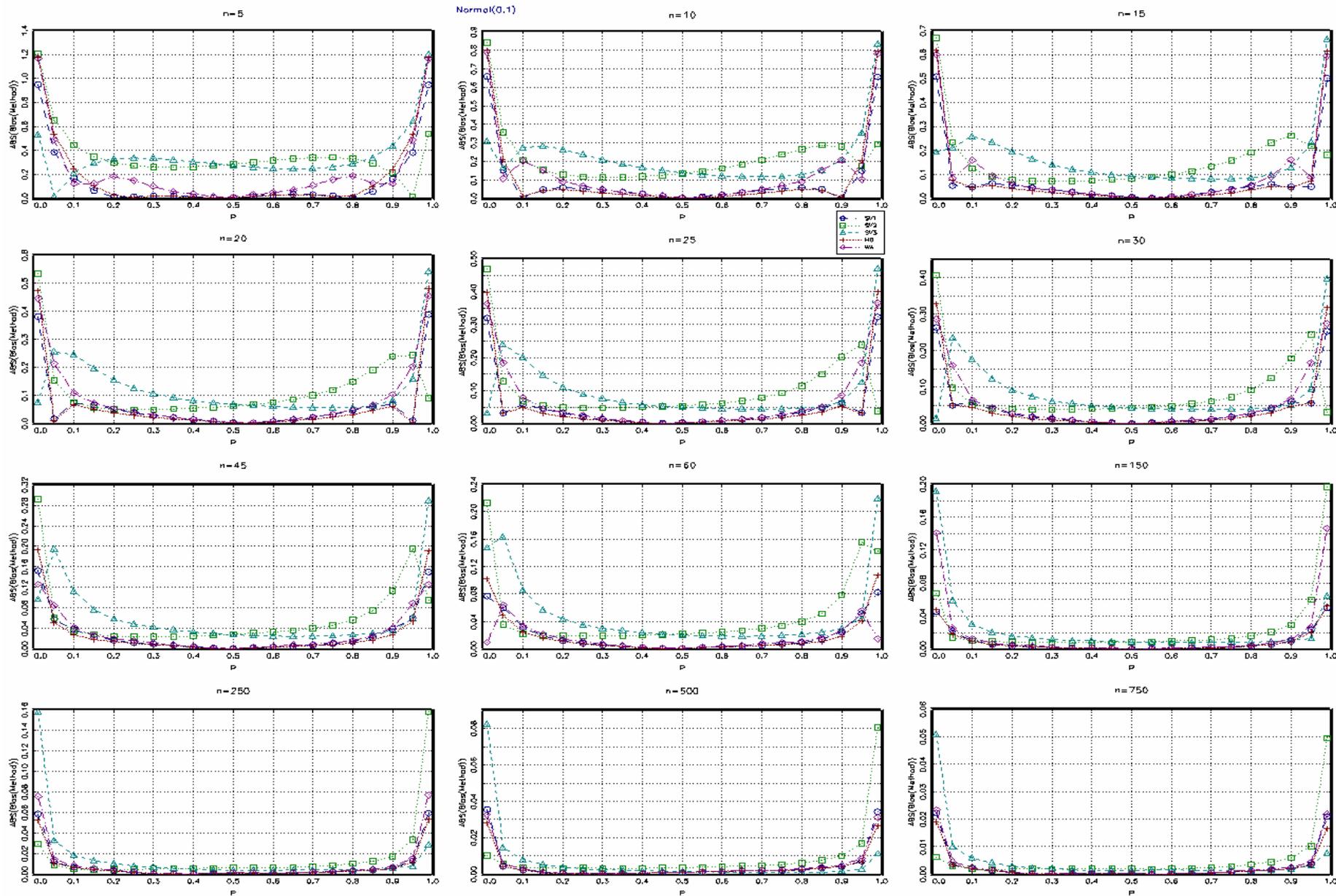
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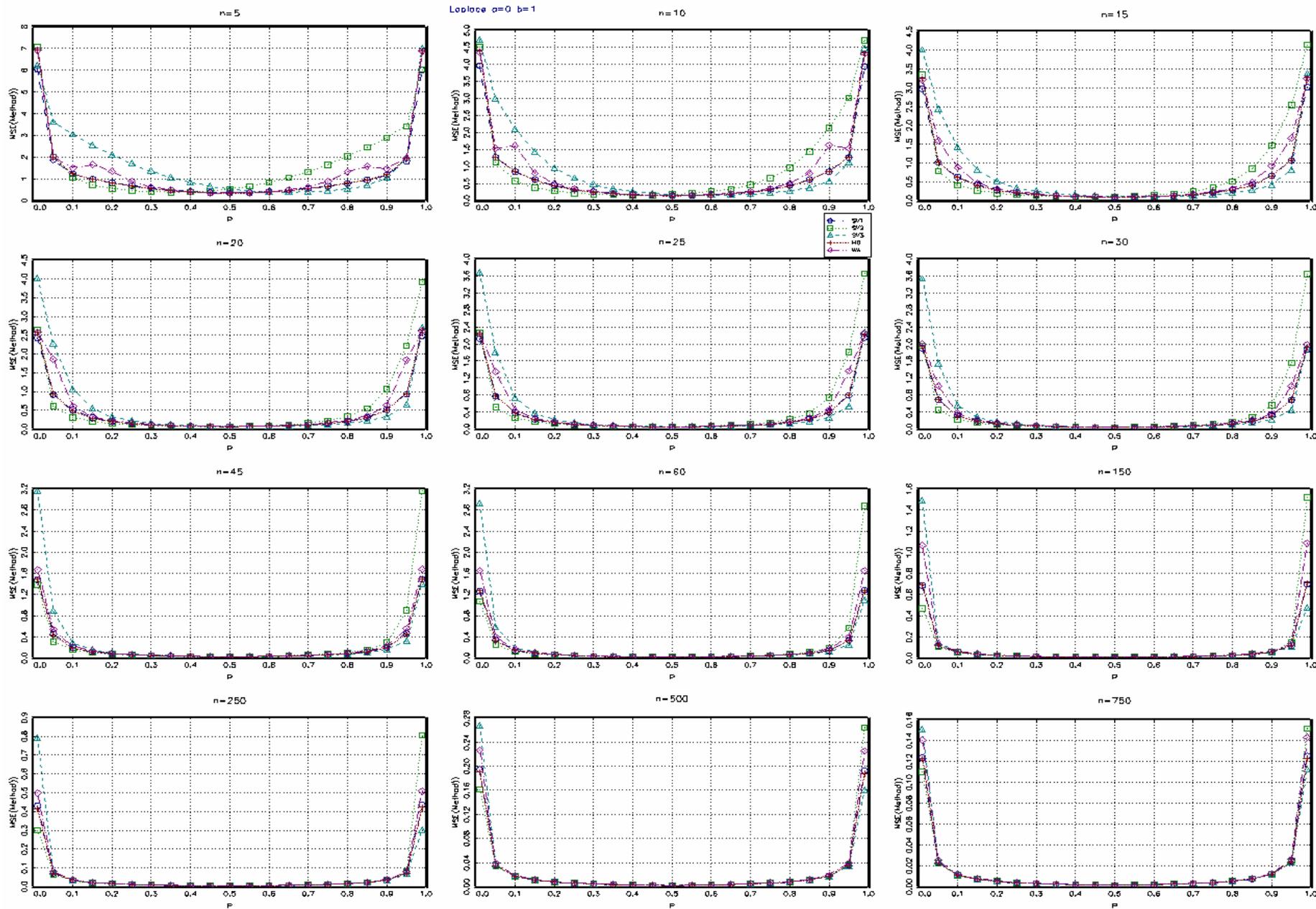


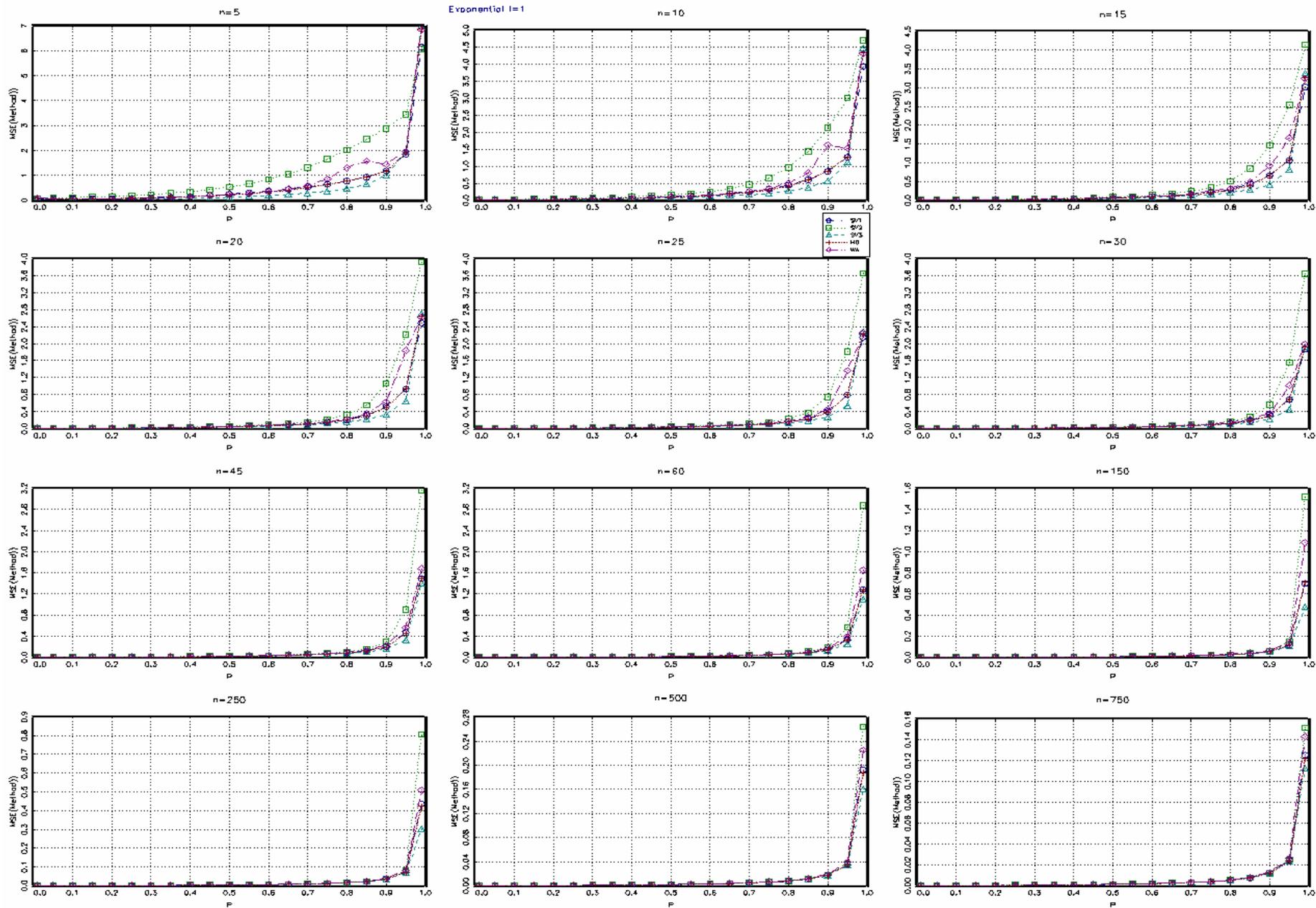


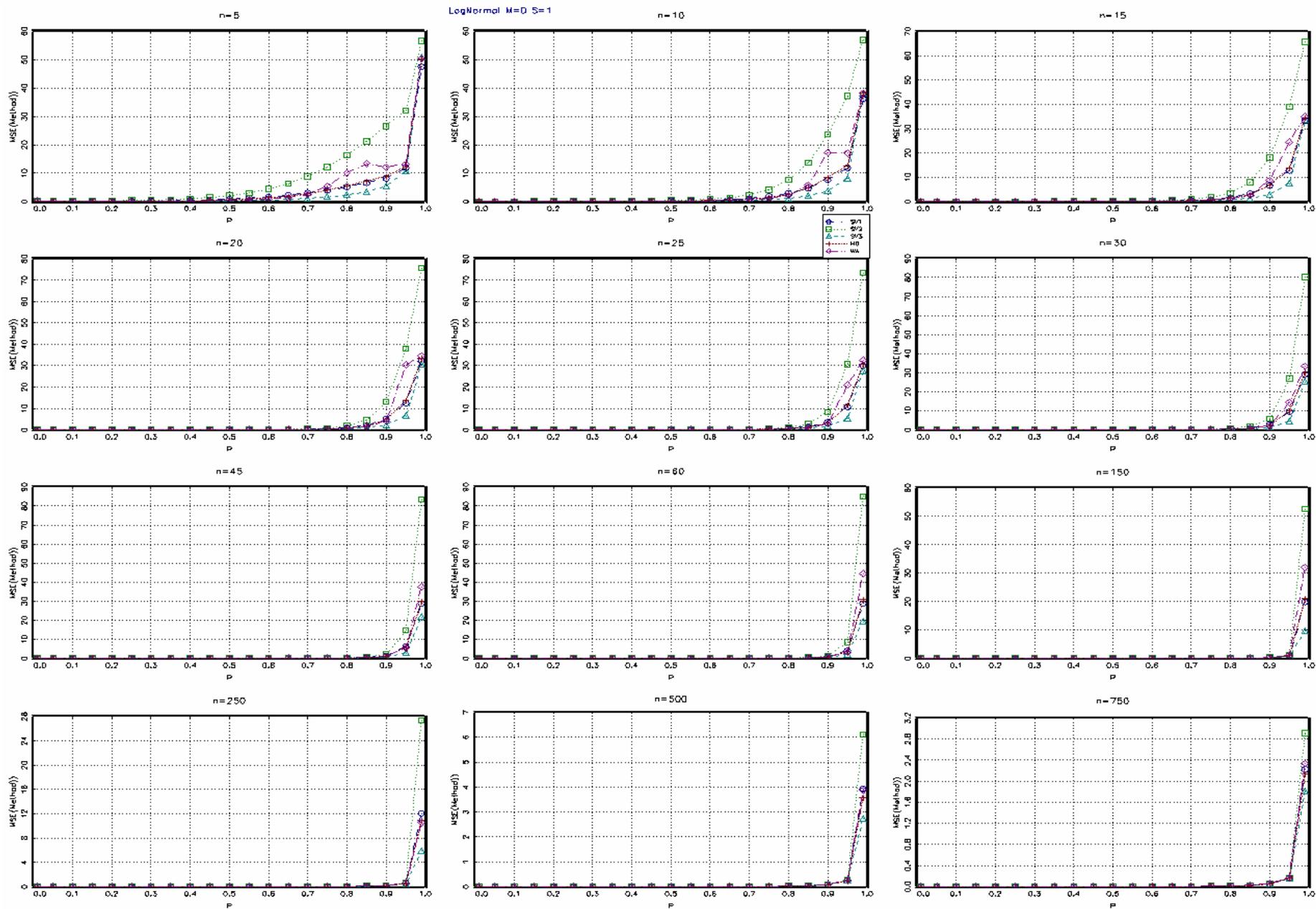
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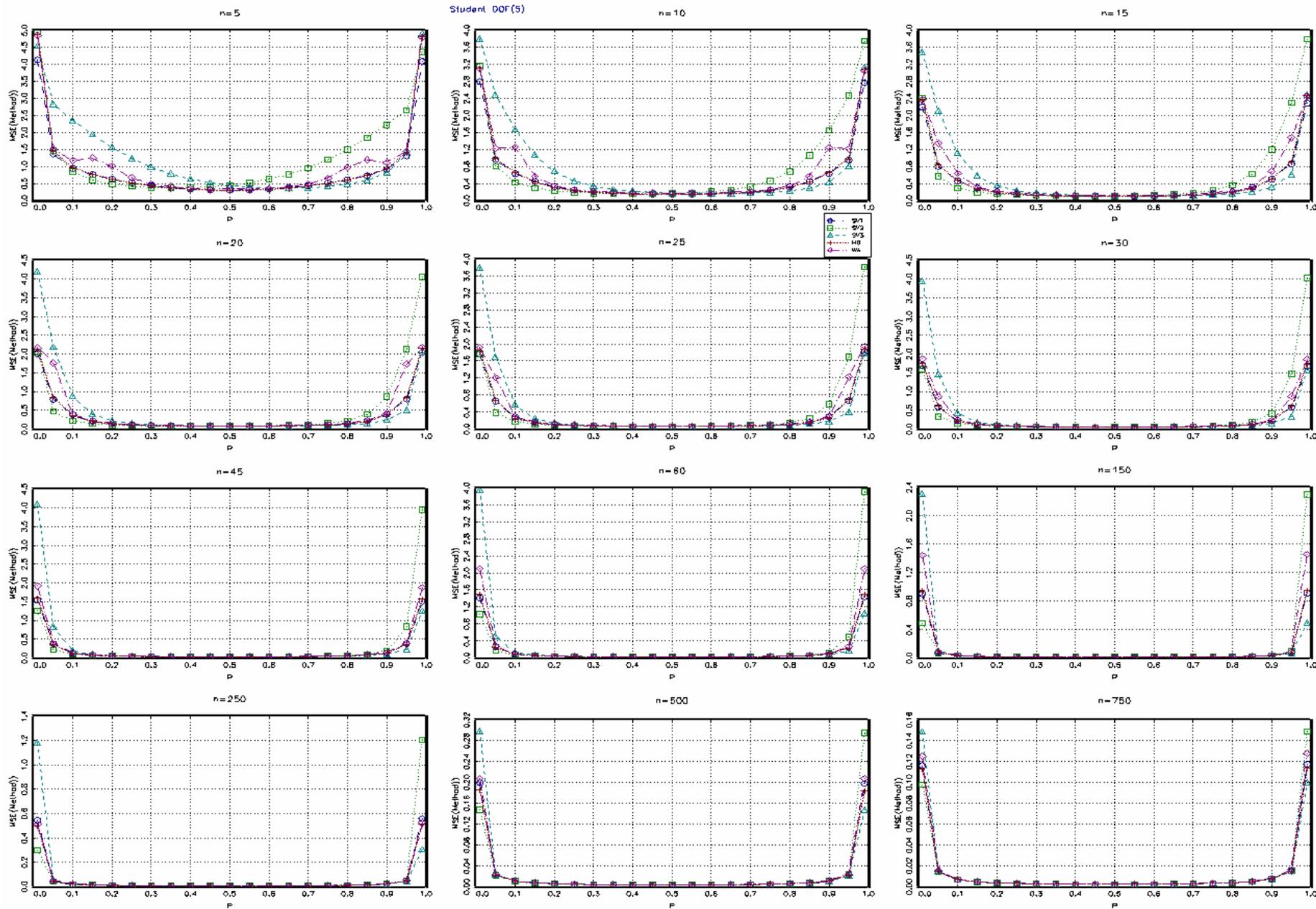
**A-7. Γραφήματα του MSE των SV1, SV2, SV3, HD, WA (§ 4.3.2)**

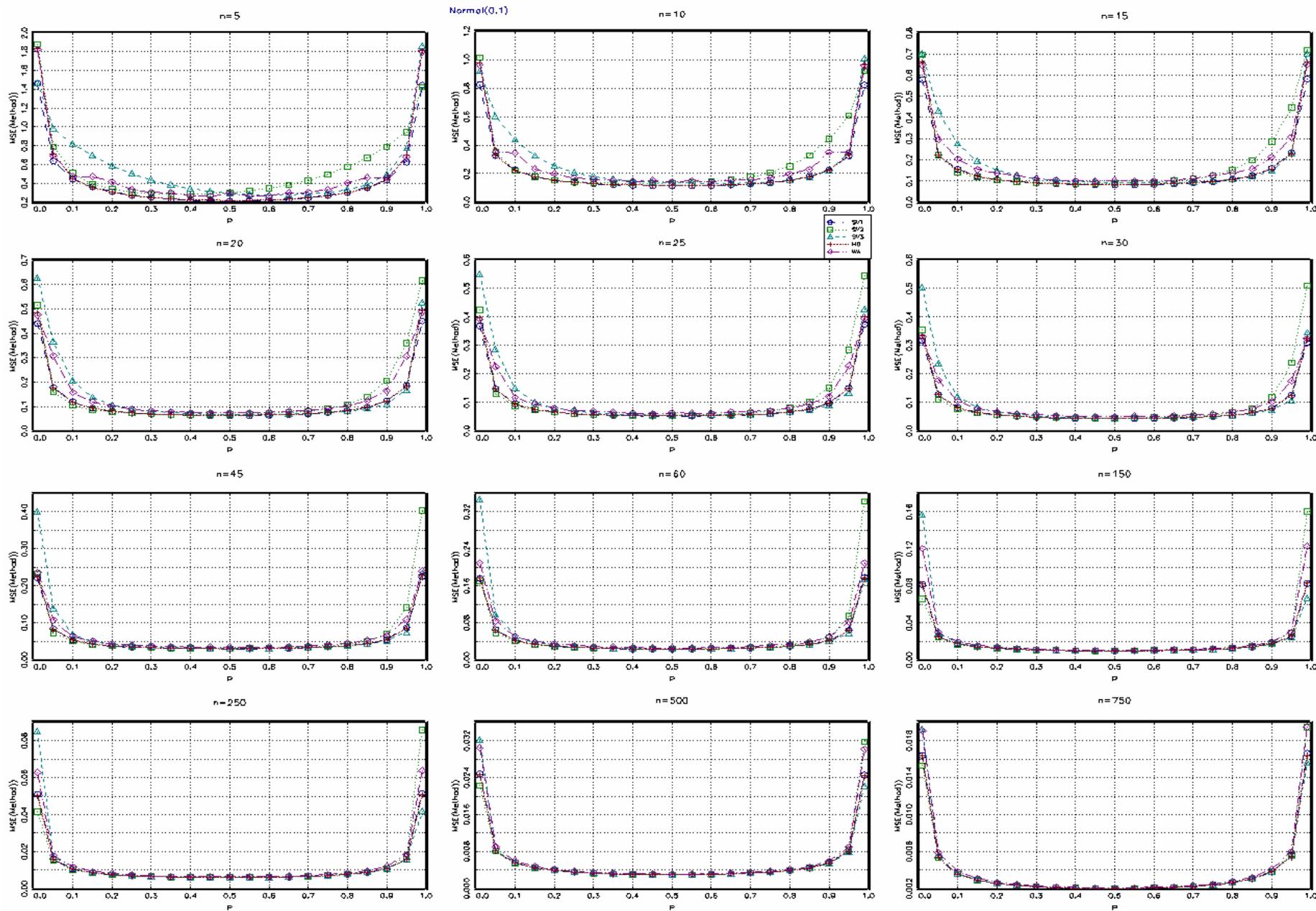
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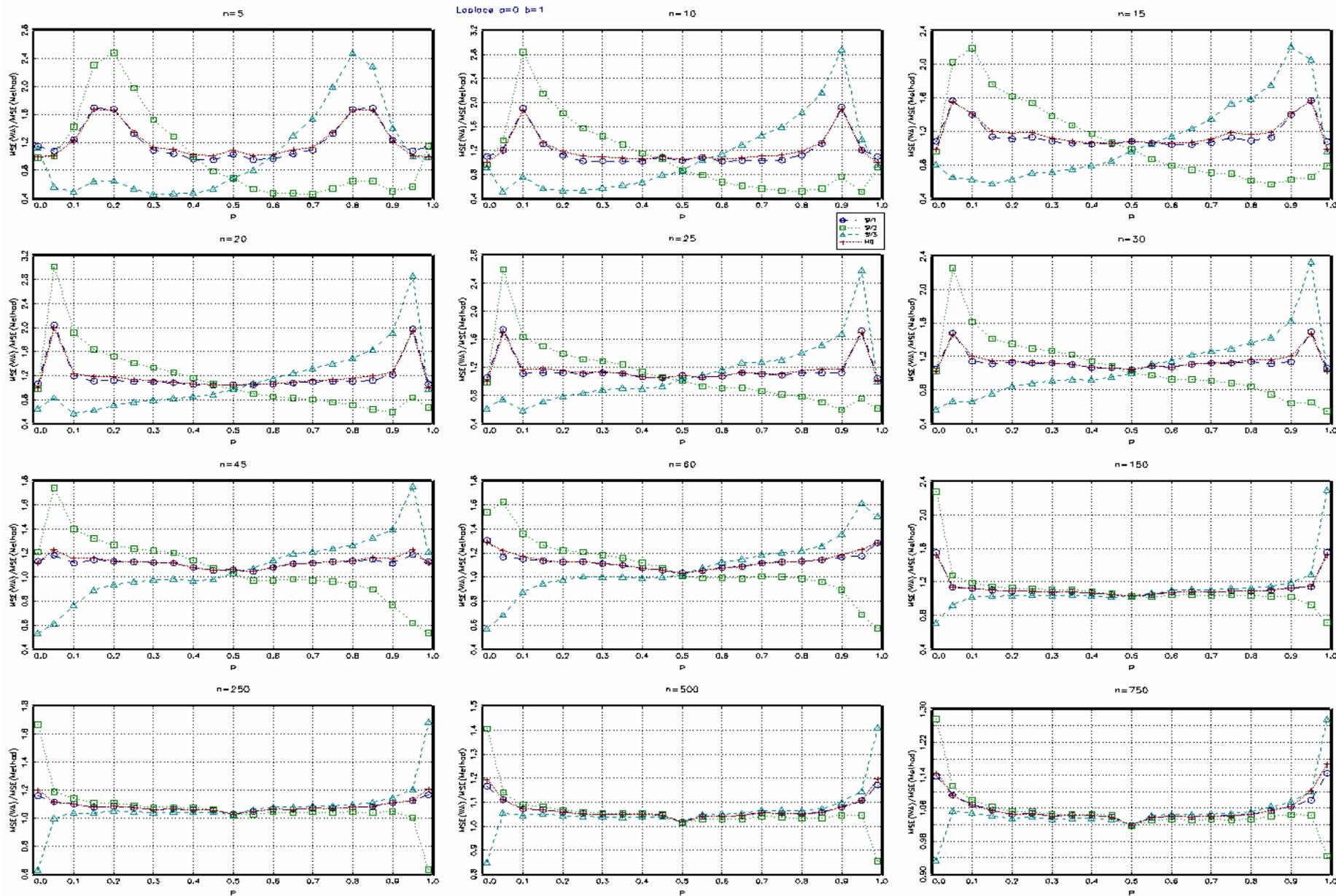


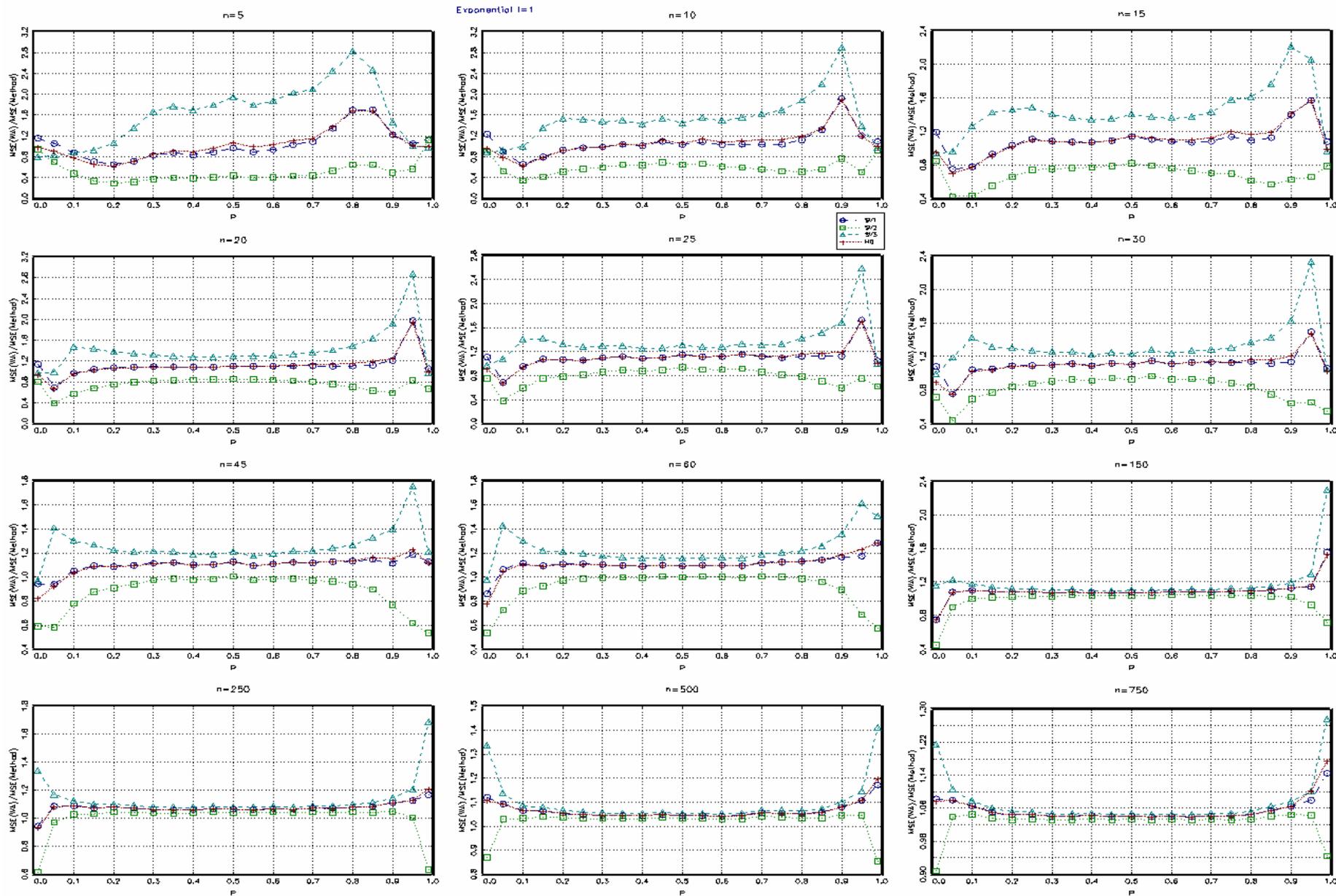


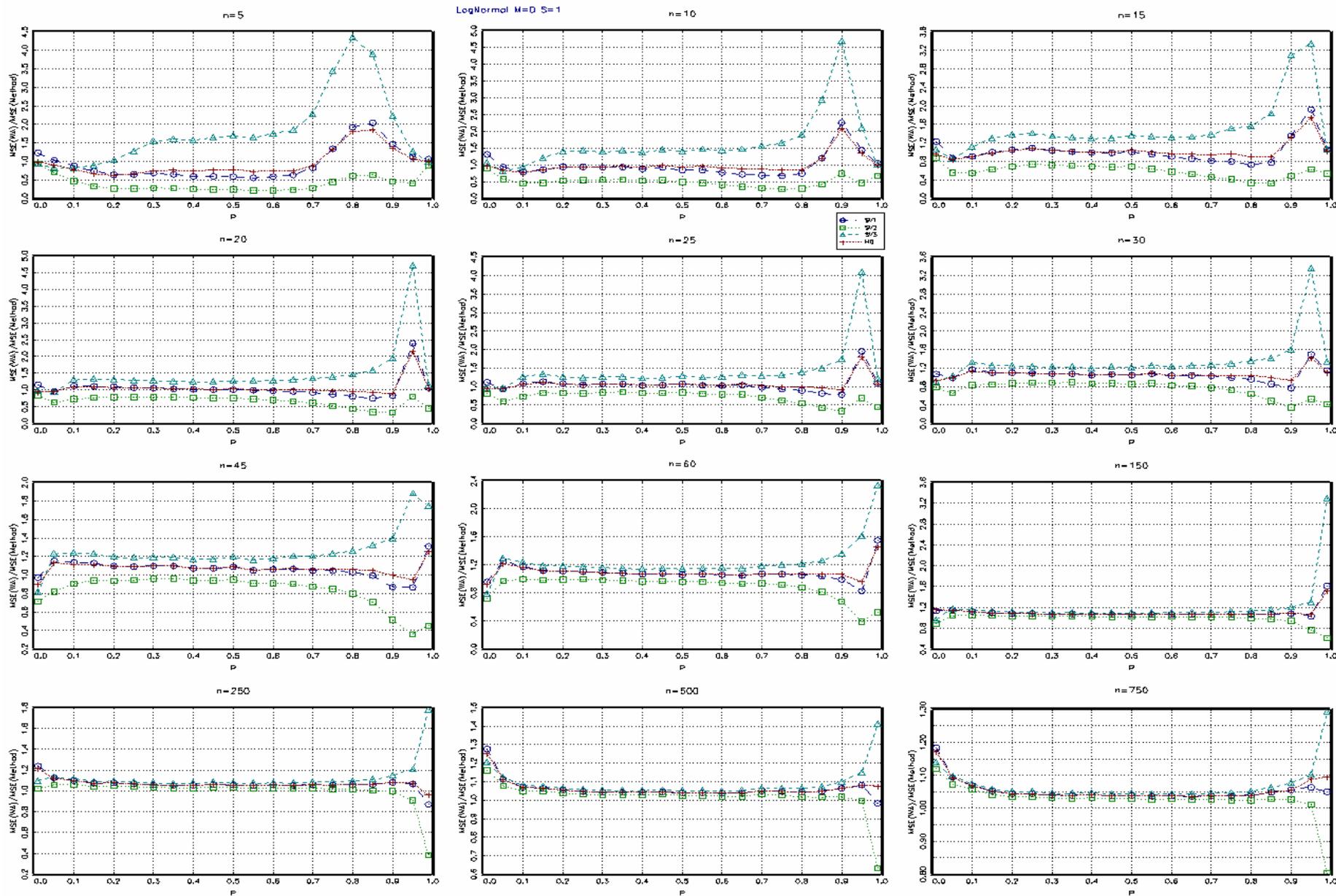
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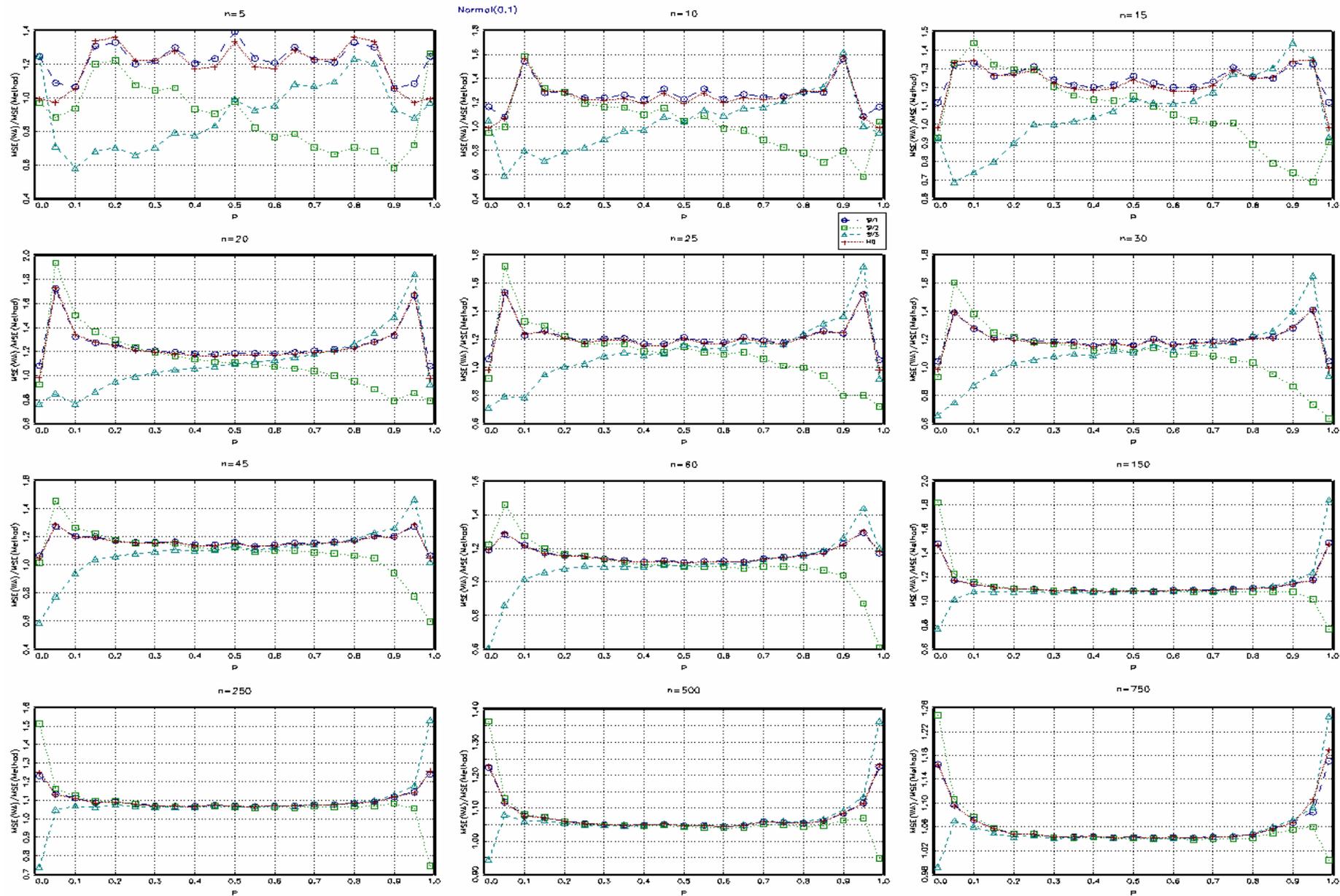
**A-8. Γραφήματα του σχετικού MSE (Relative MSE) των SV1, SV2, SV3, HD, WA (§ 4.3.2)**

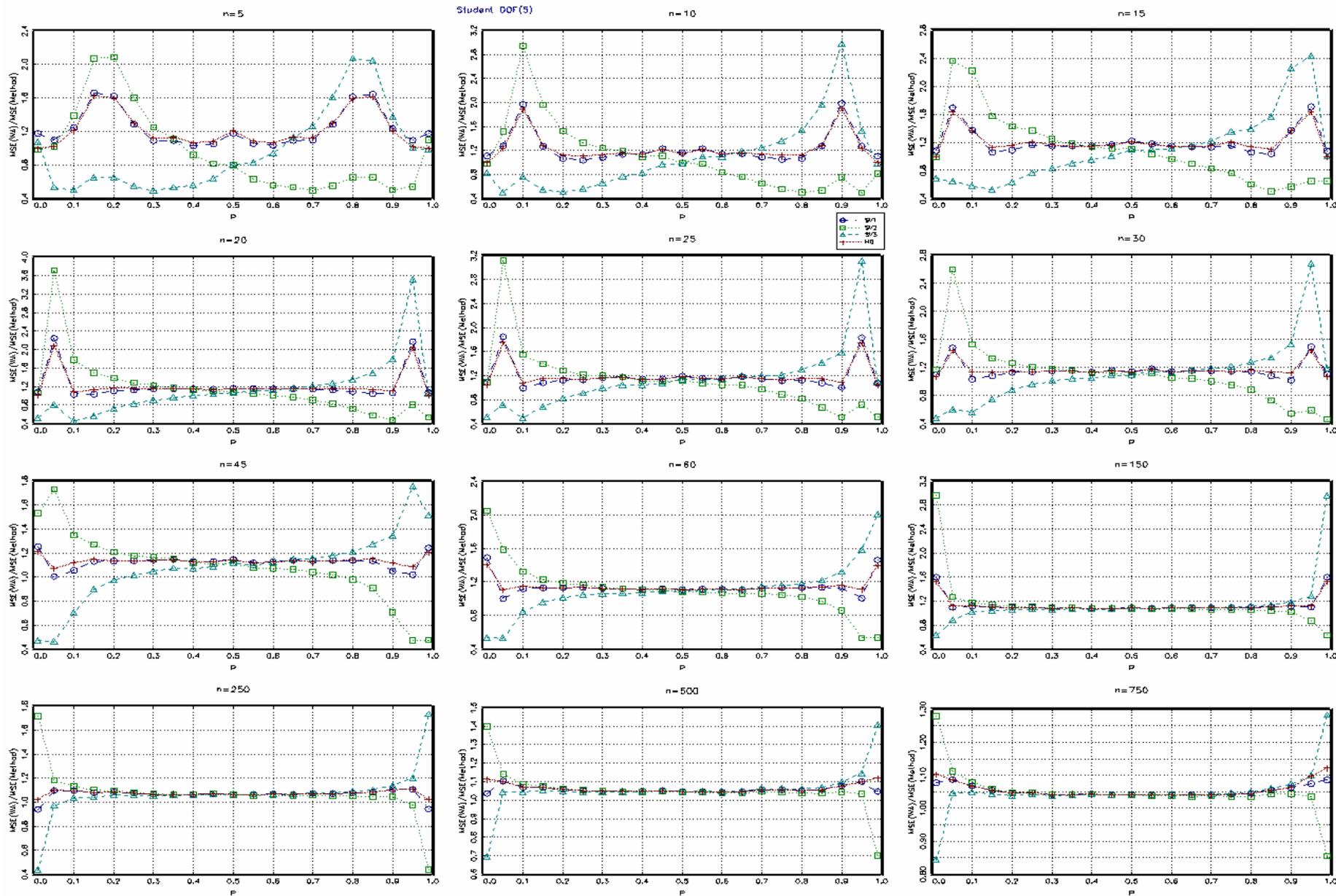
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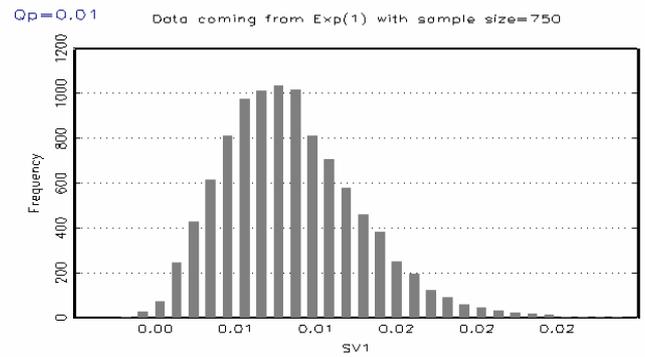
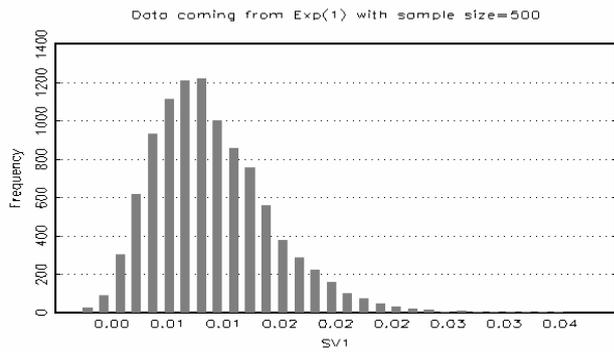
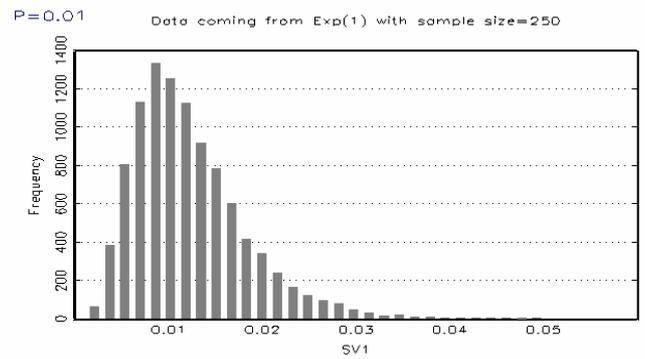
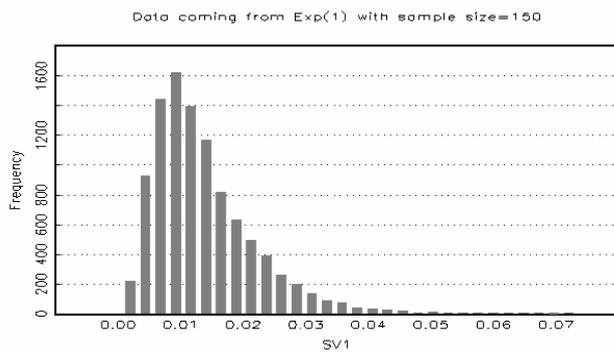
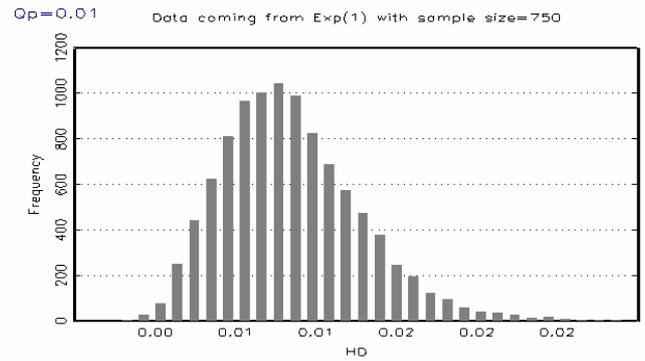
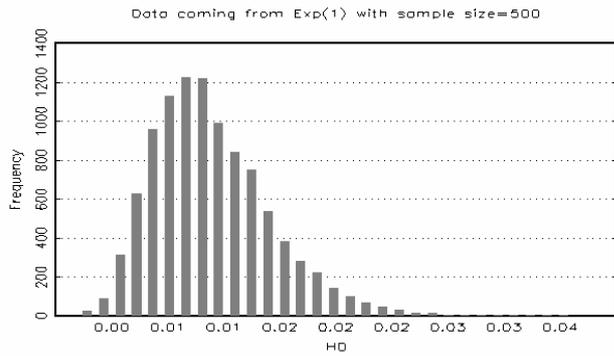
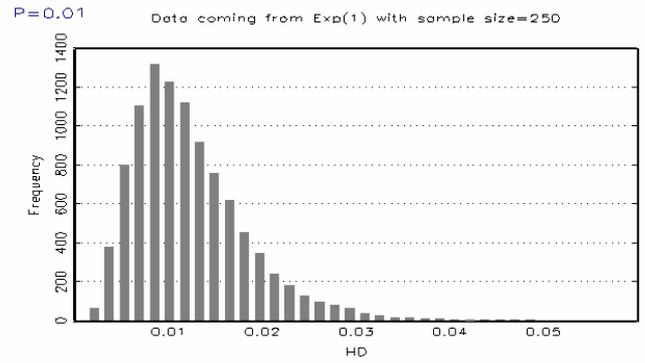
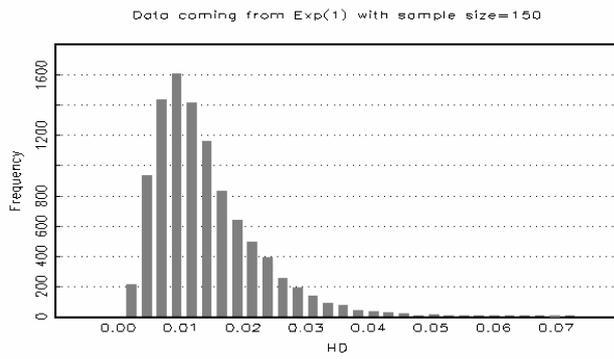


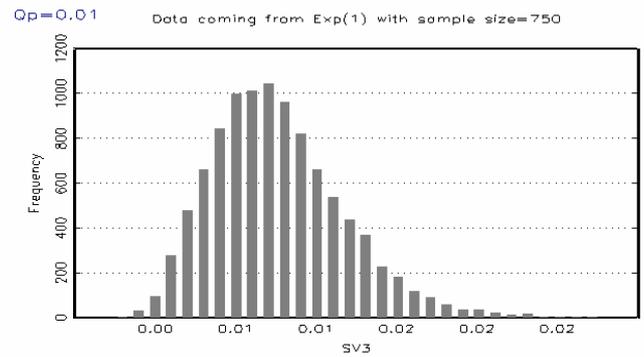
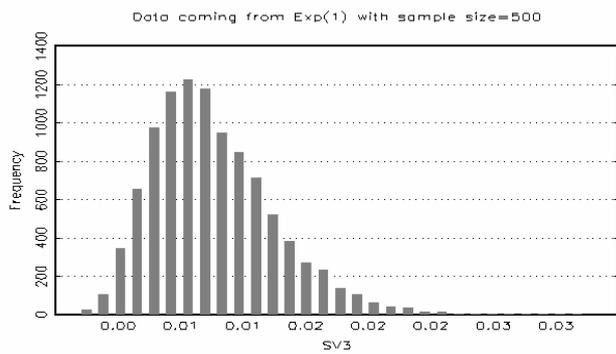
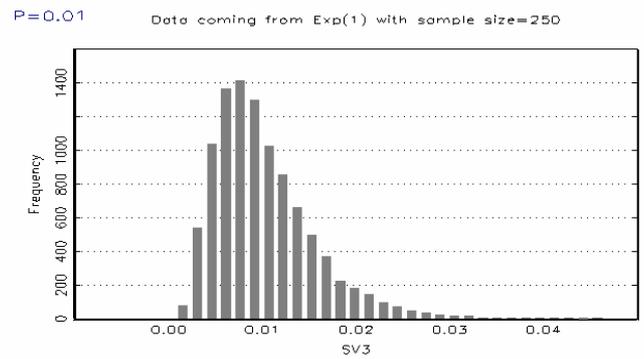
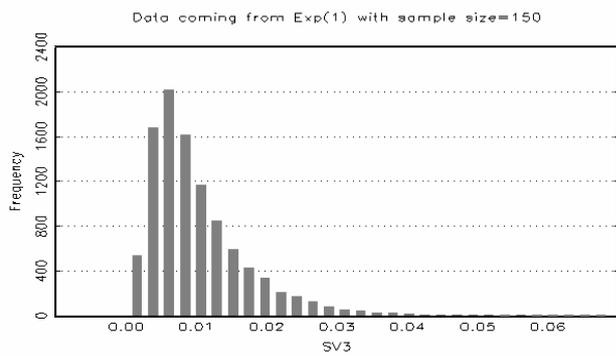
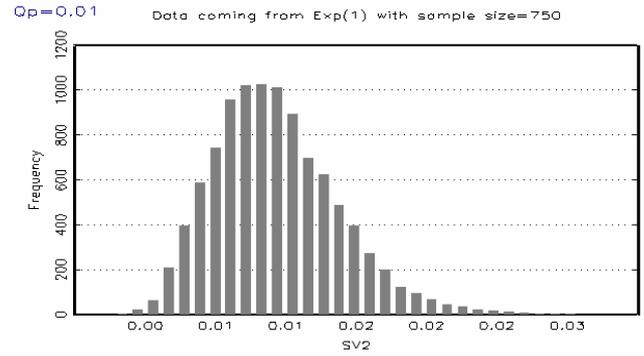
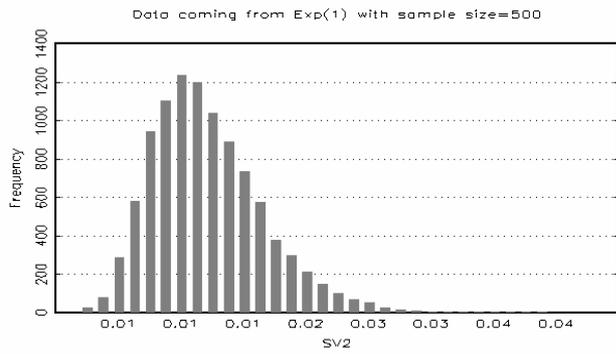
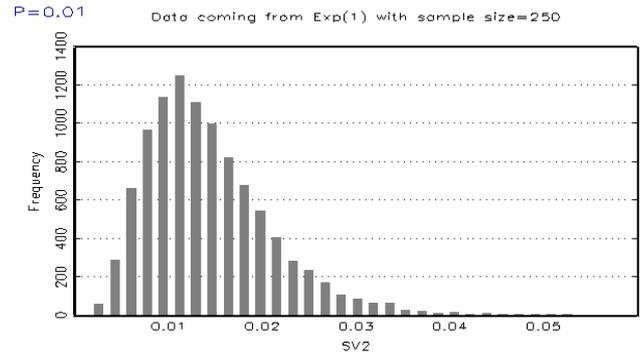
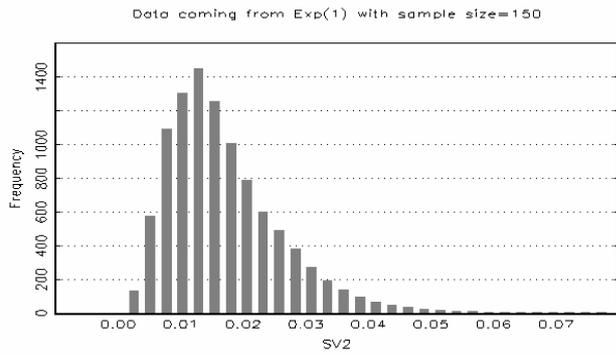


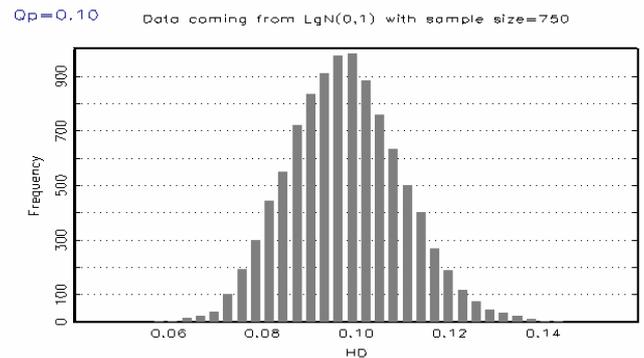
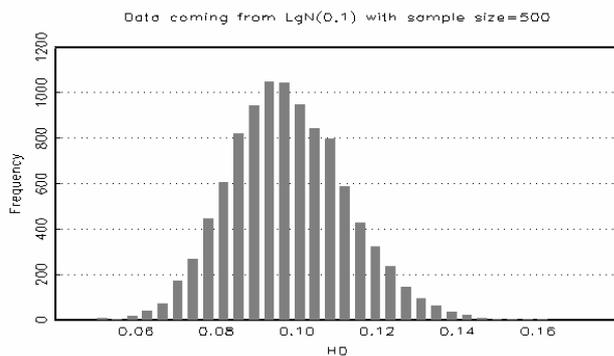
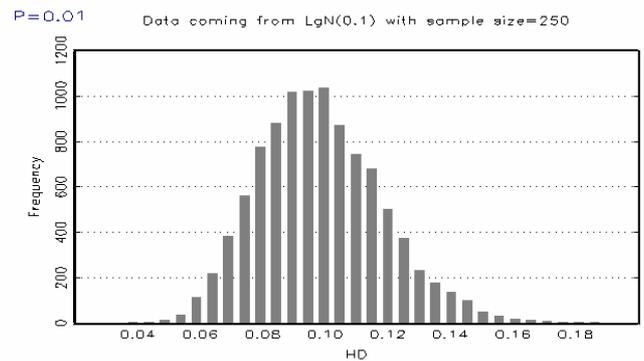
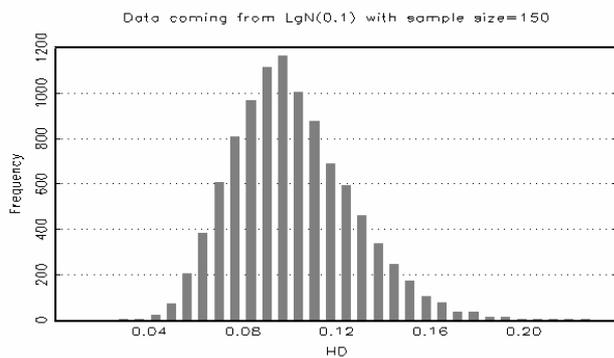
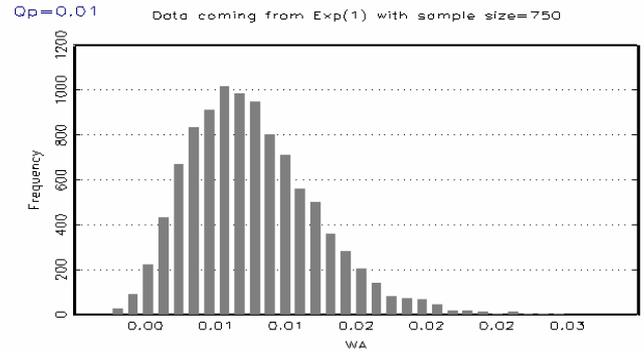
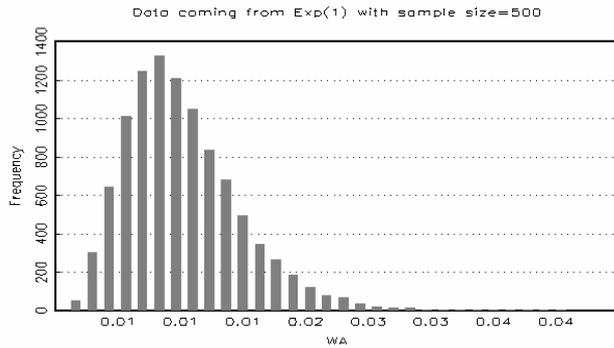
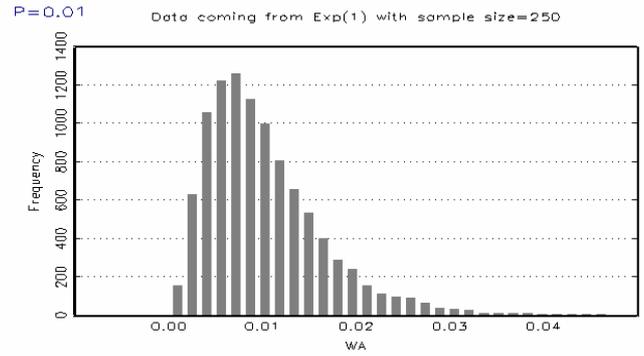
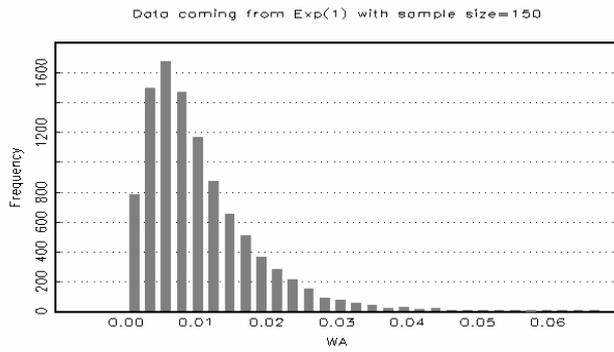


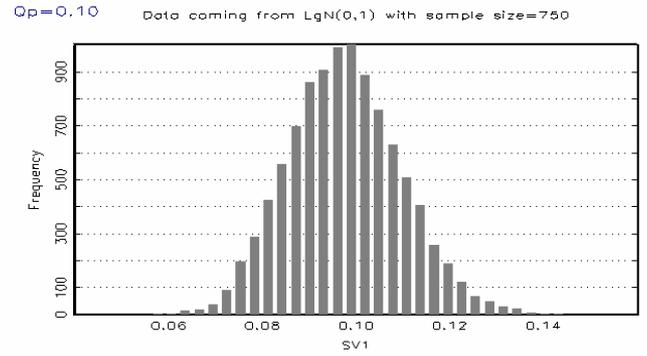
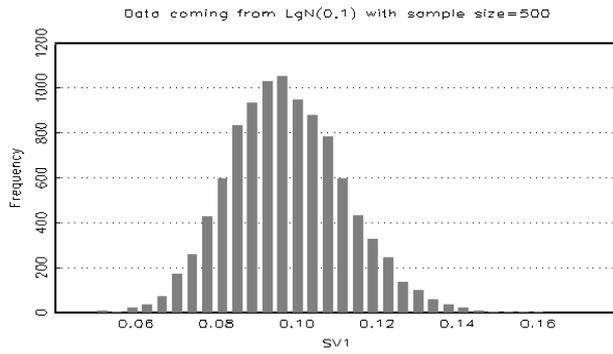
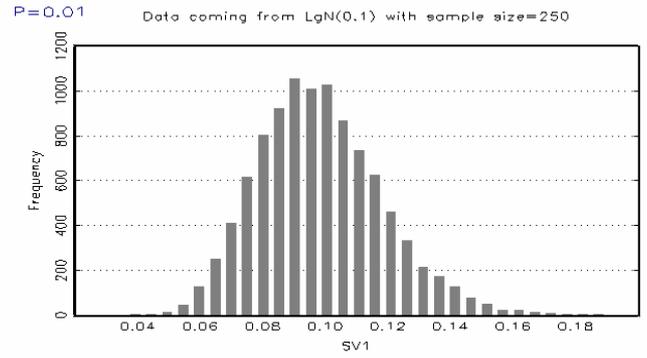
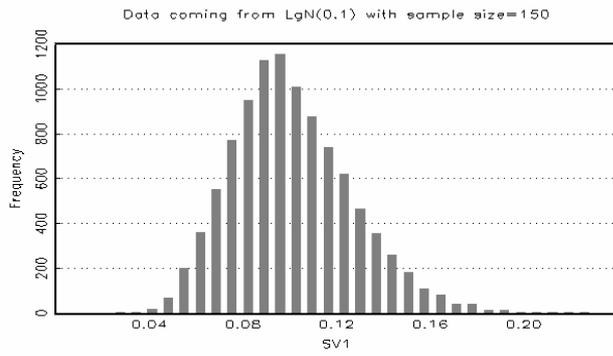
**A-9. Ιστογράμματα συχνότητων των κατανομών των SV1, SV2 και SV3 όπως προκύπτουν με βάση τα αποτελέσματα της προσομοίωσης Monte Carlo της § 4.3.2**





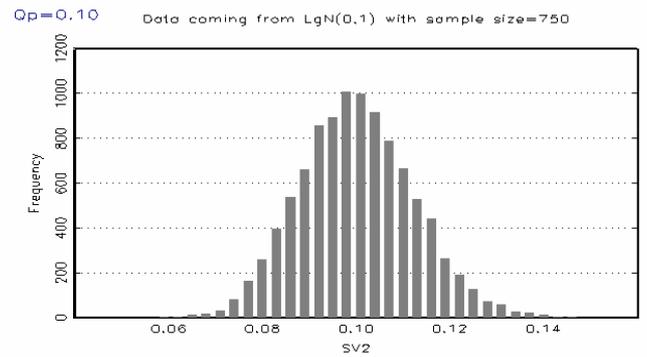
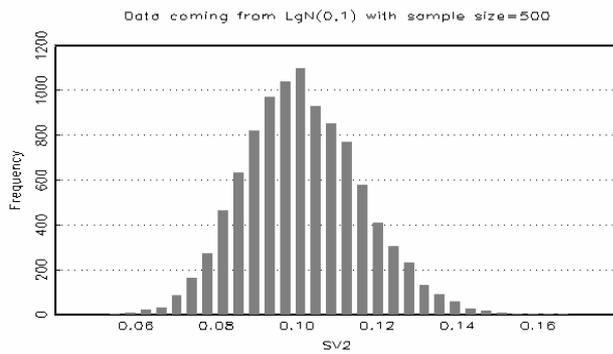
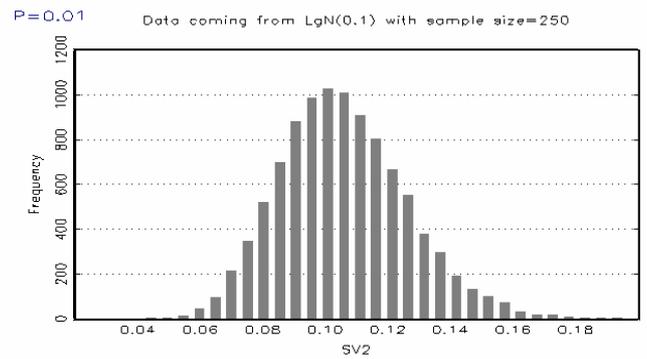
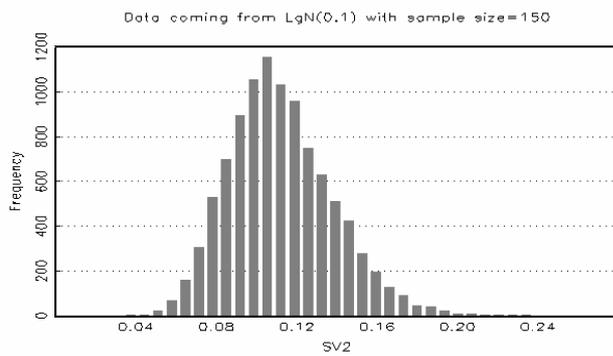






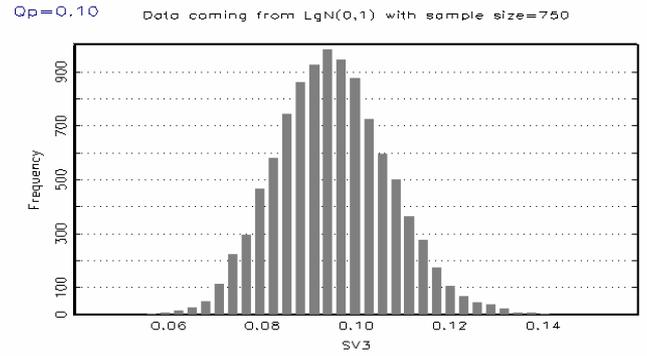
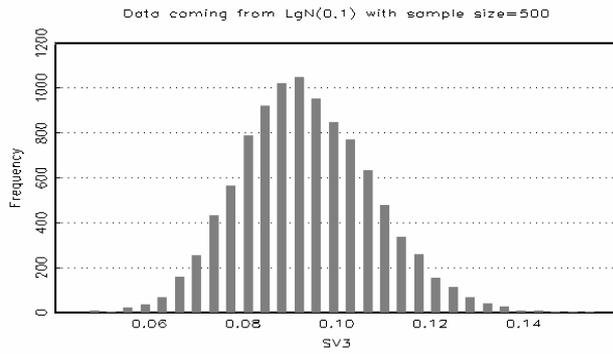
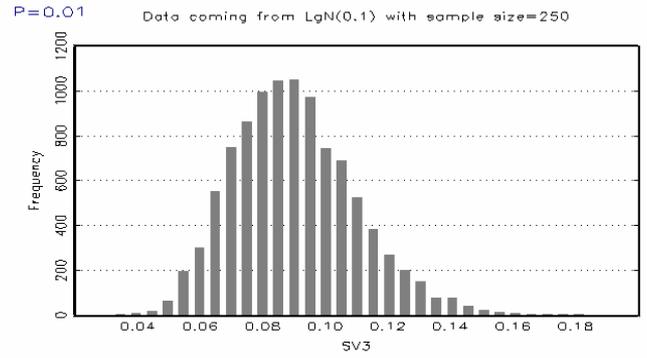
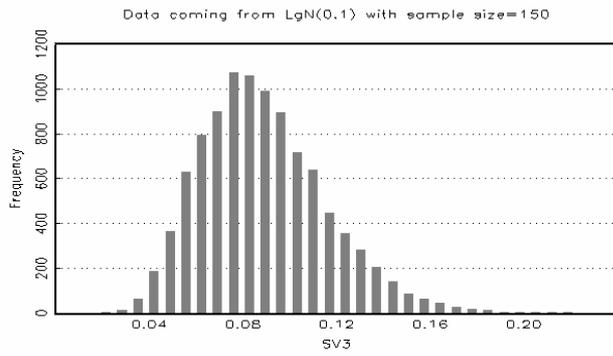
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Παράρτημα. Α-9



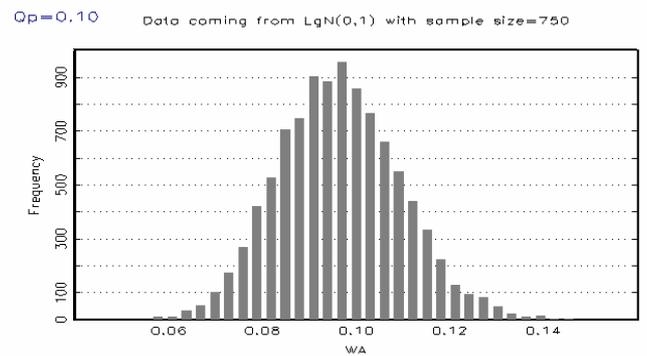
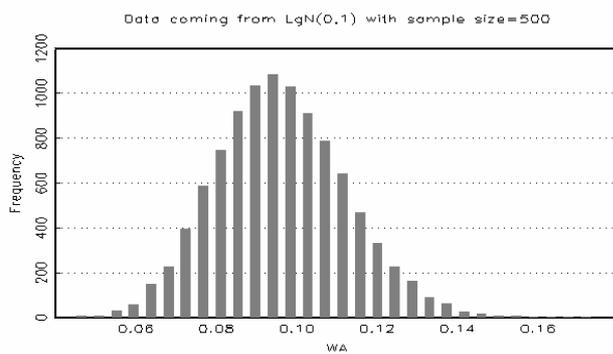
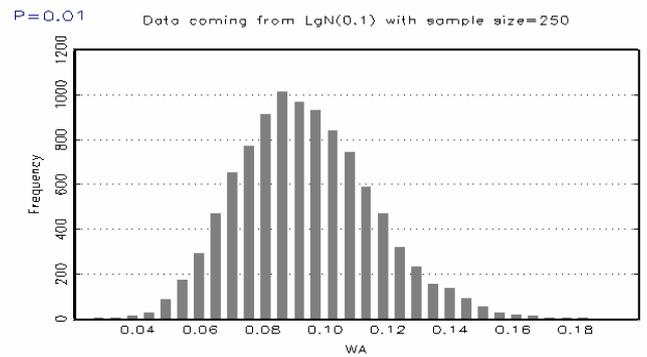
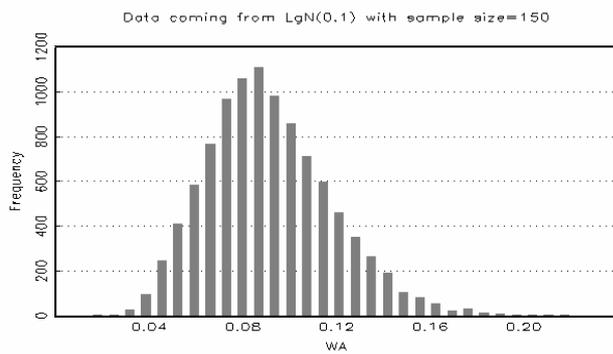
450/656

Παράρτημα. Α-9



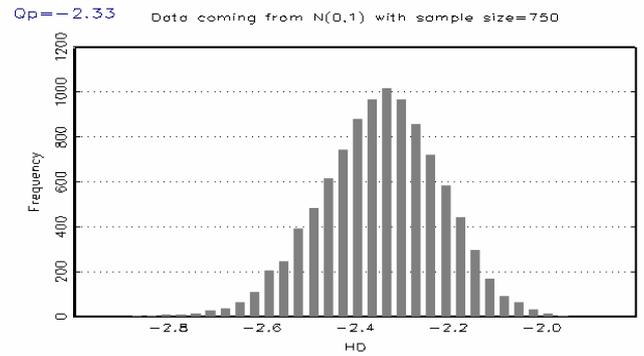
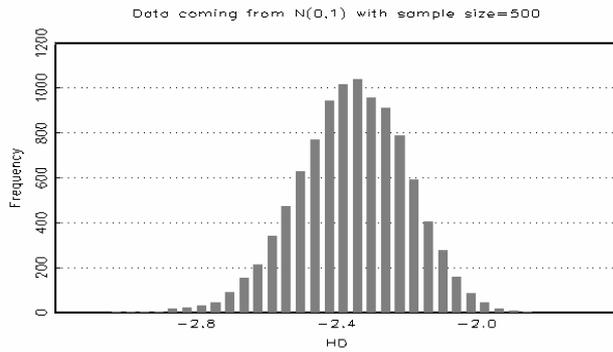
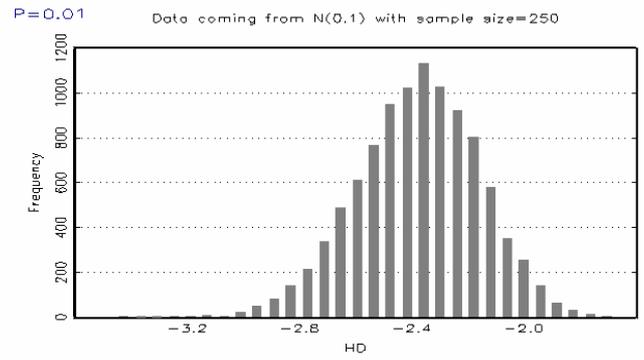
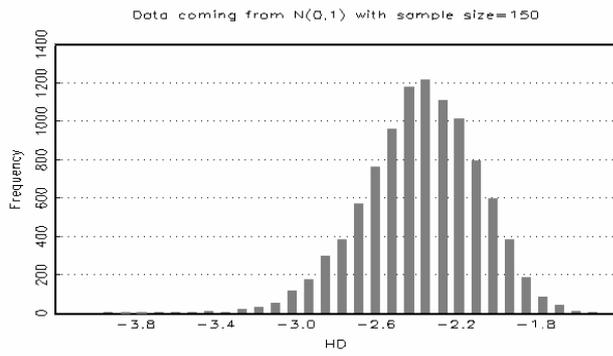
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Παράρτημα. Α-9



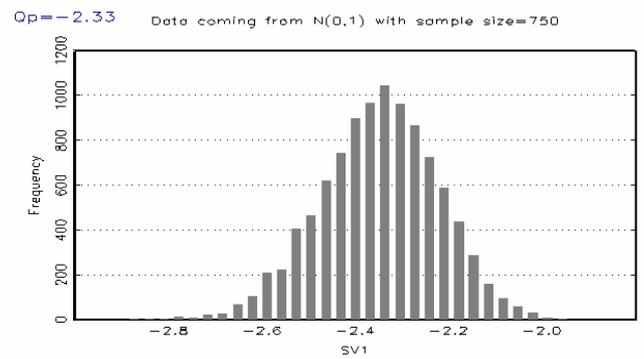
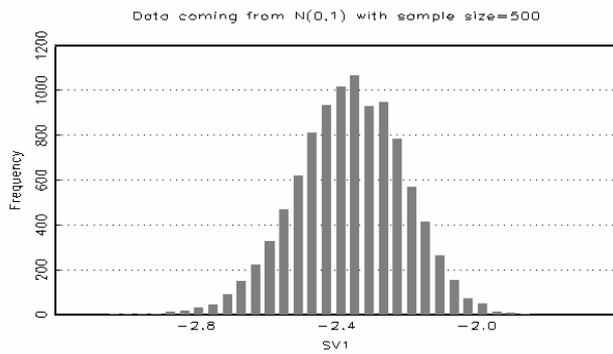
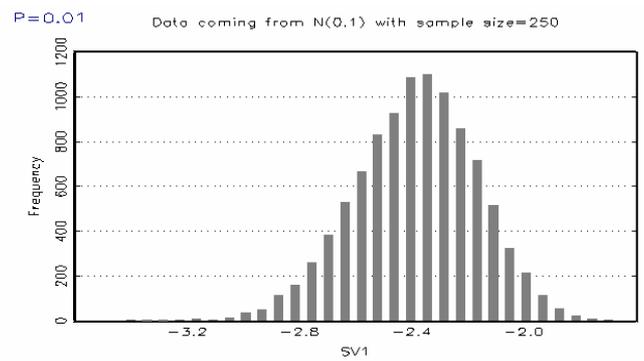
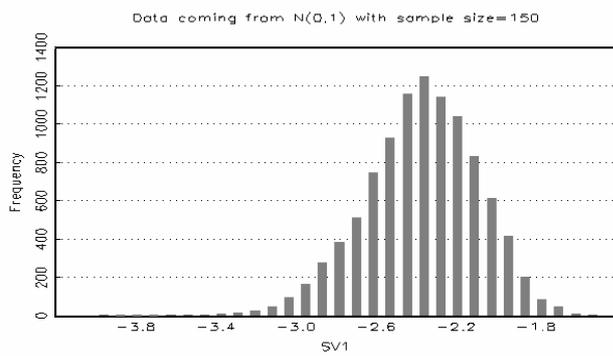
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Παράρτημα. Α-9



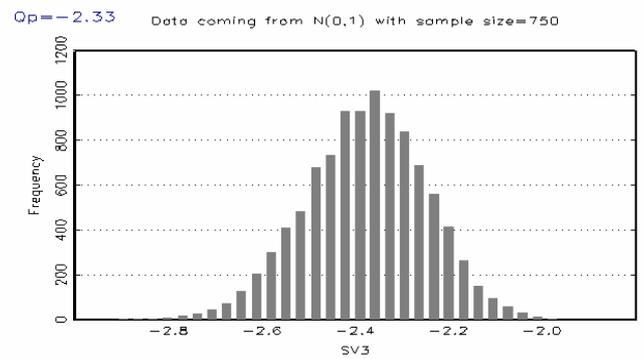
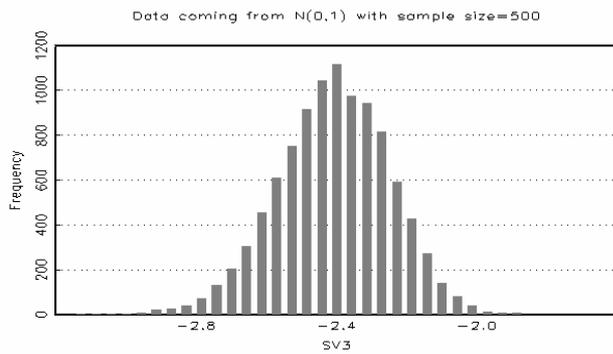
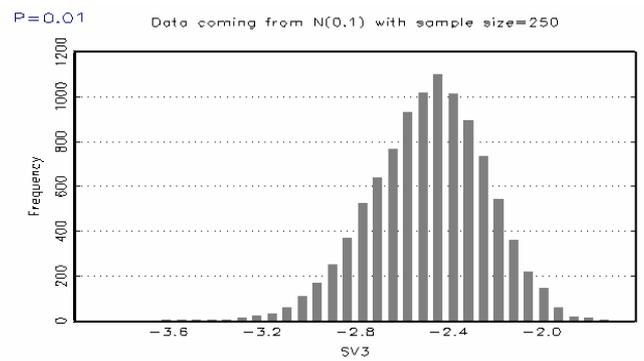
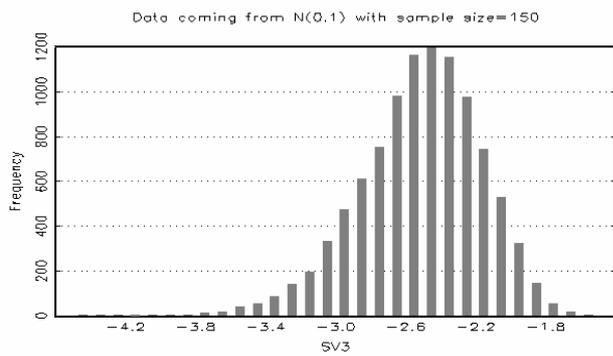
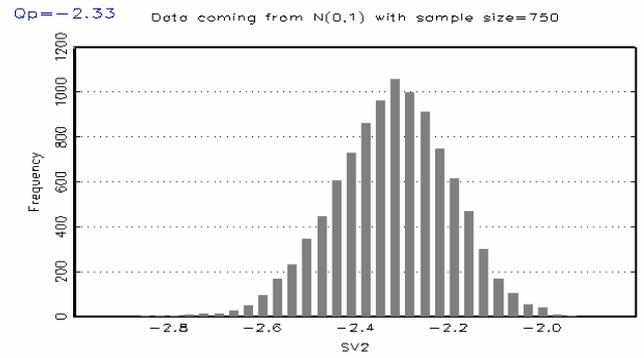
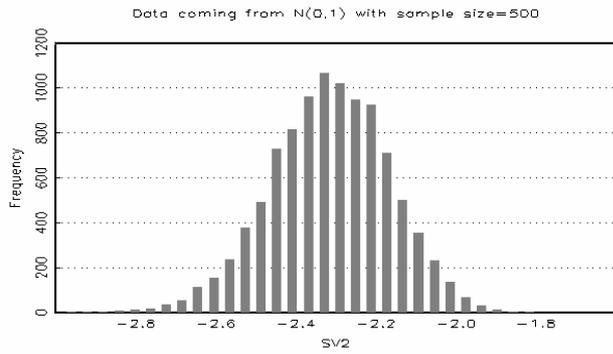
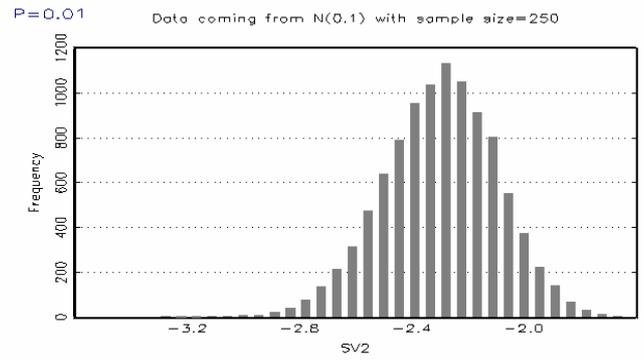
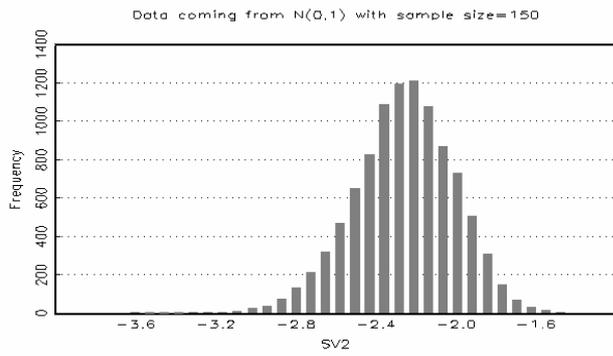
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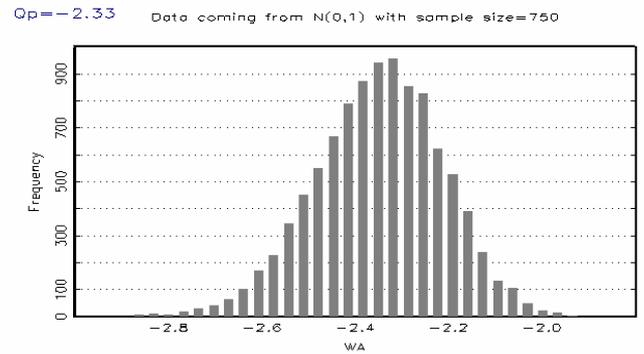
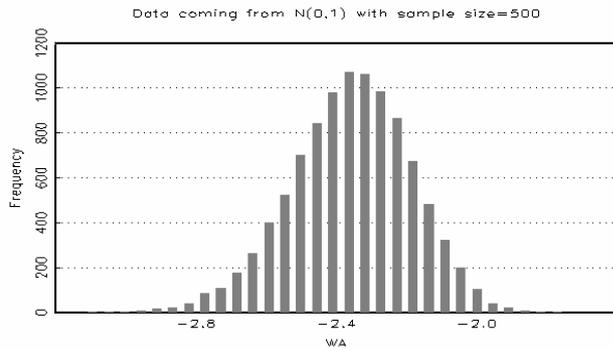
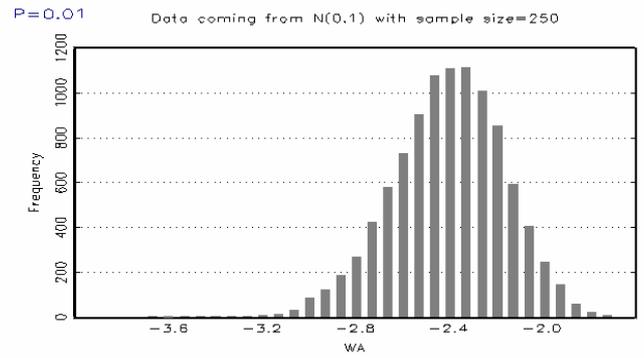
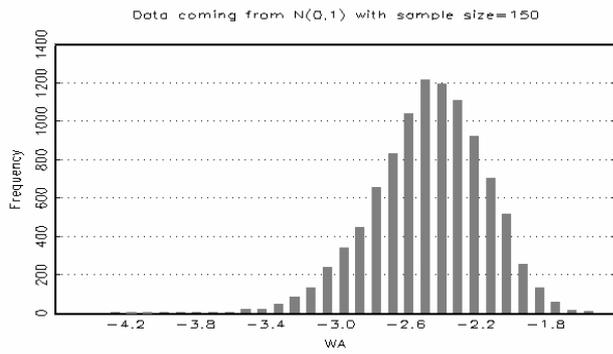
Παράρτημα. Α-9



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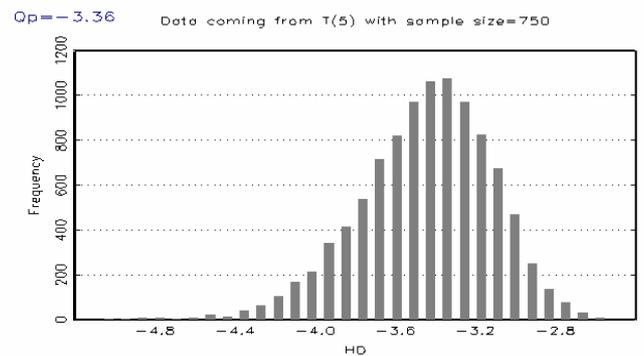
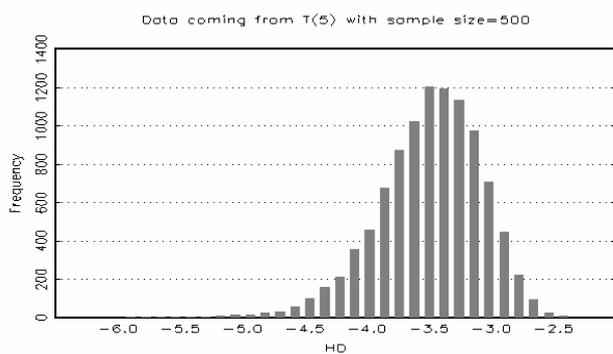
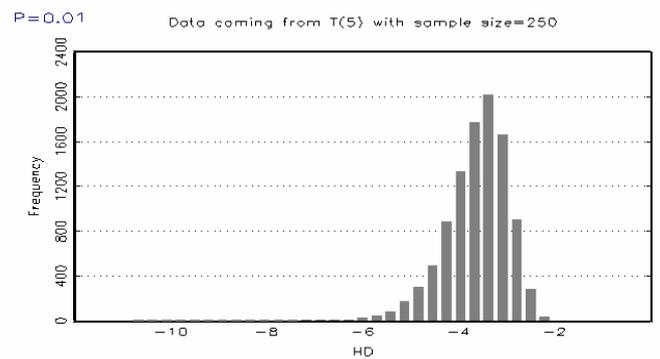
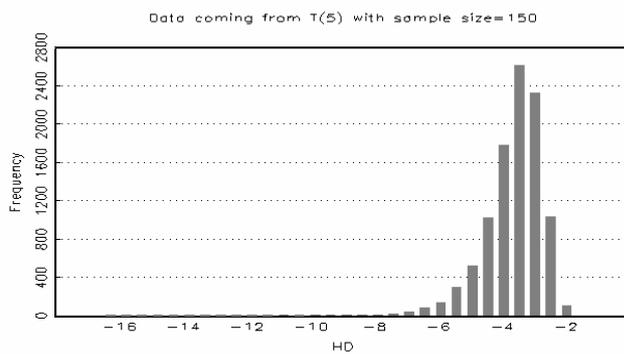
Παράρτημα. Α-9





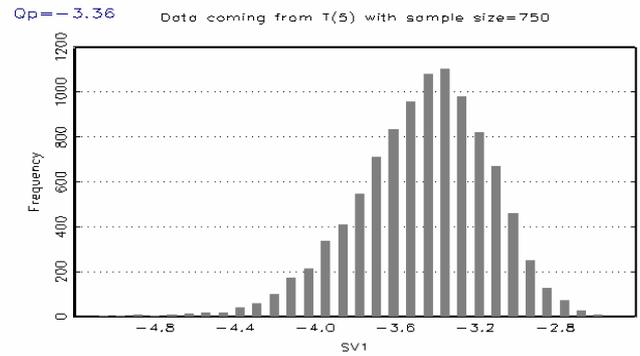
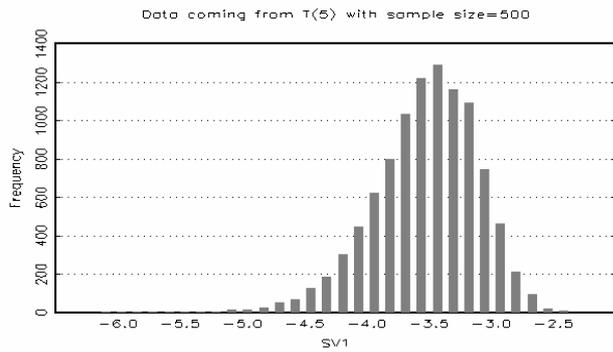
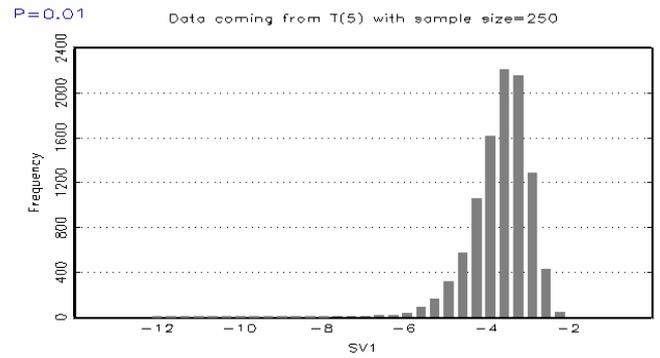
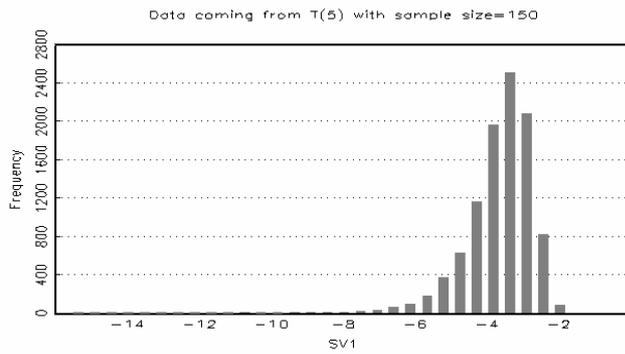
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Παράρτημα. Α-9



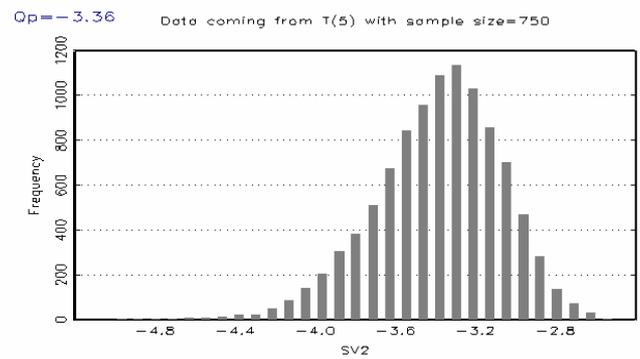
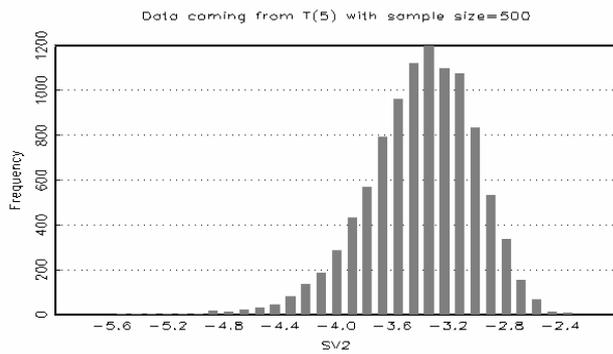
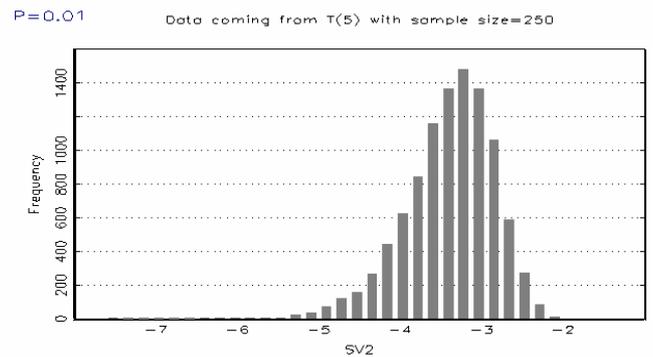
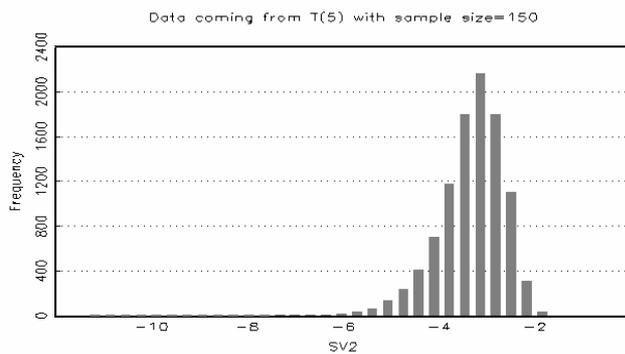
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Παράρτημα. Α-9



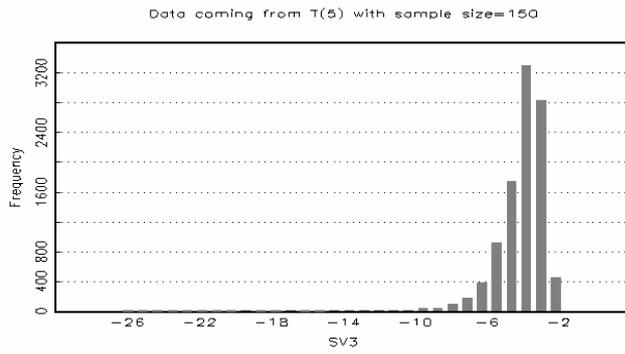
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Παράρτημα. Α-9

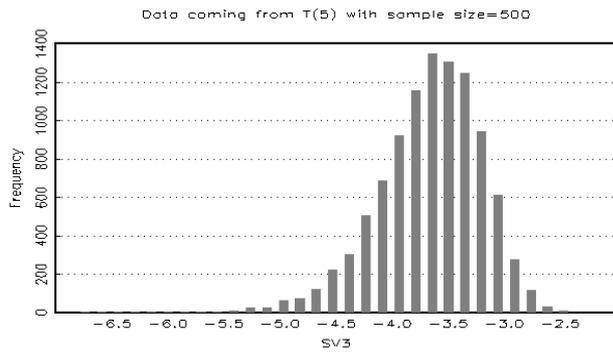
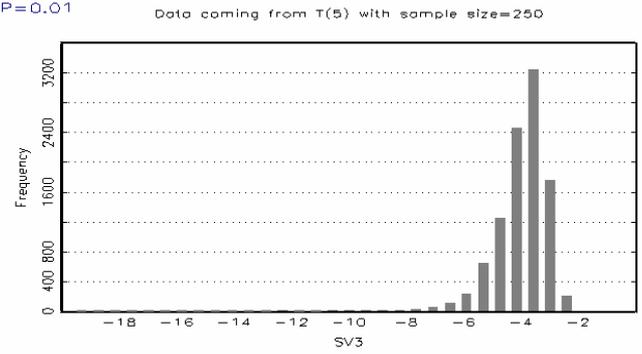


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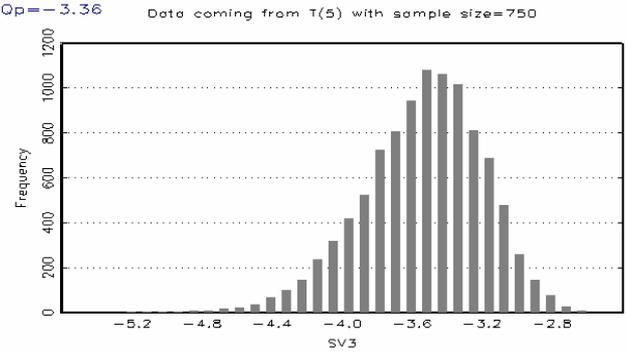
Παράρτημα. Α-9



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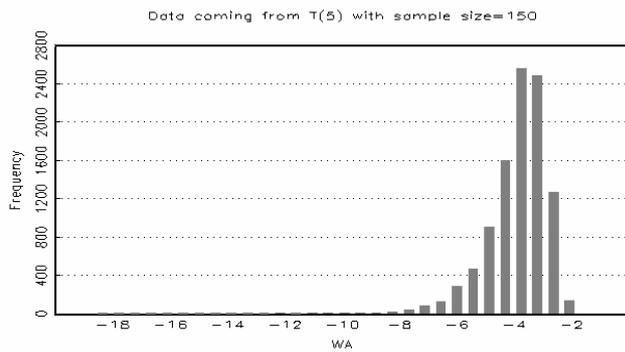


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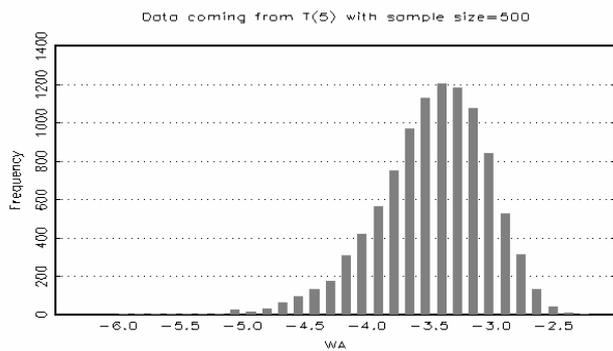
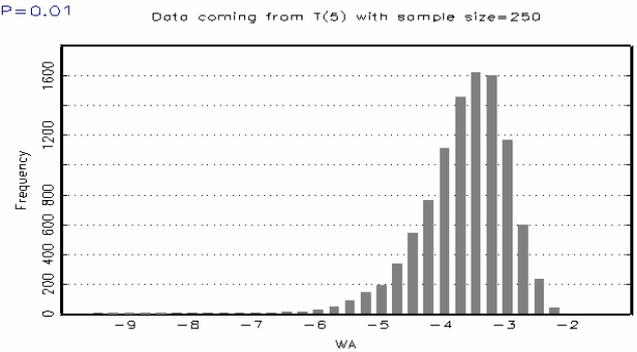


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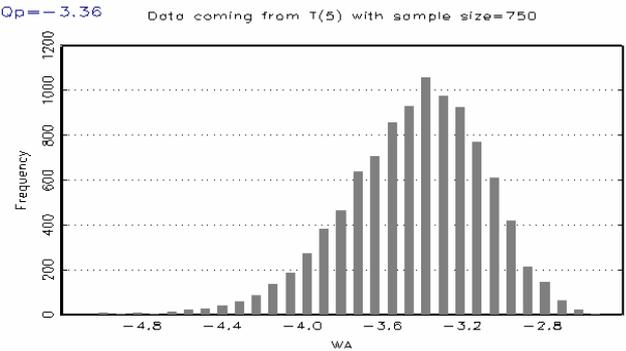
Παράρτημα. Α-9



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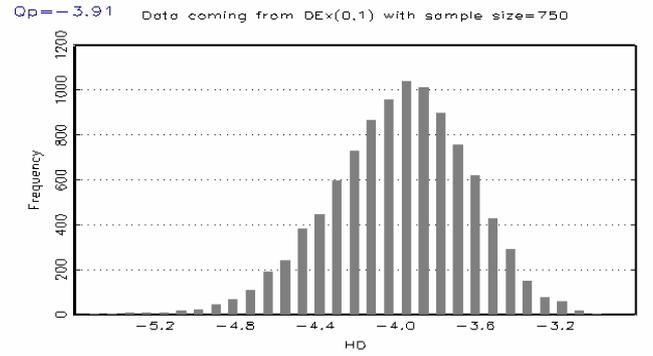
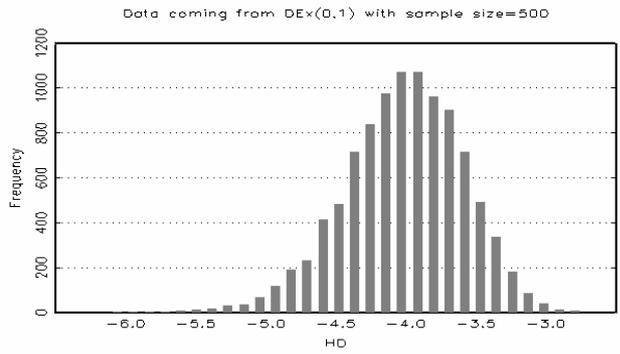
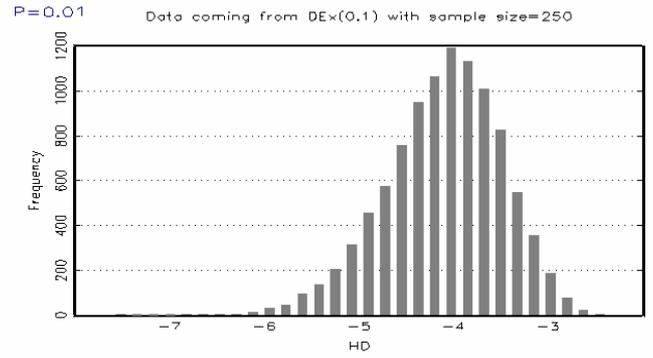
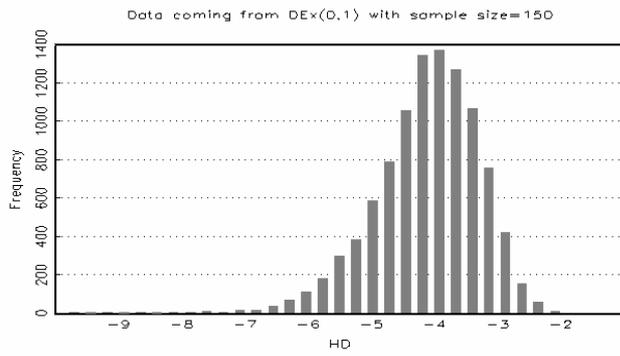


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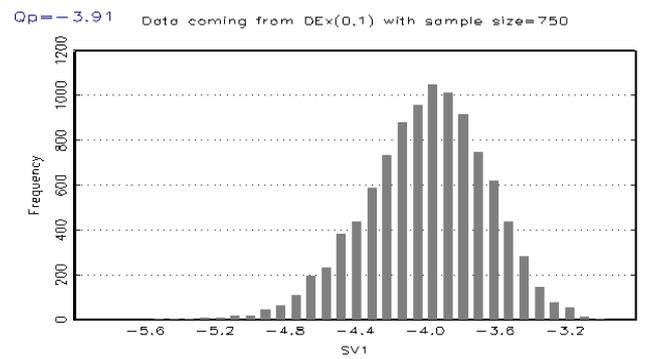
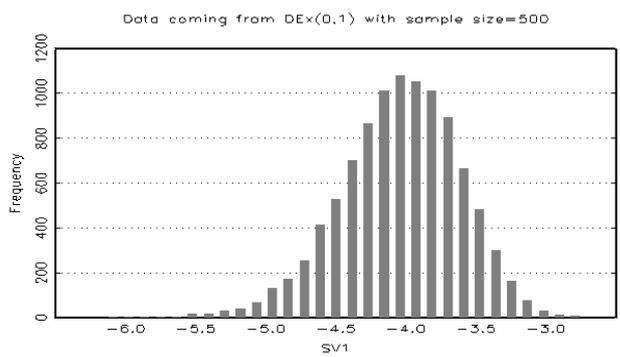
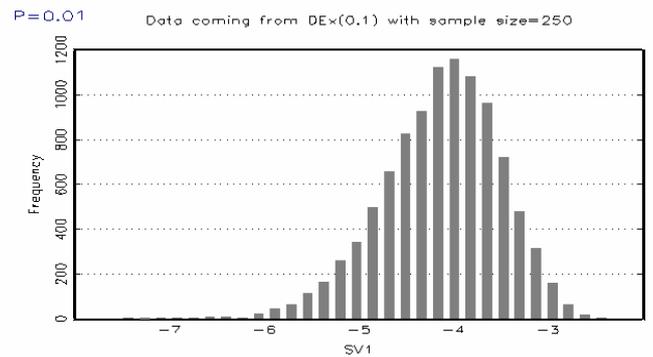
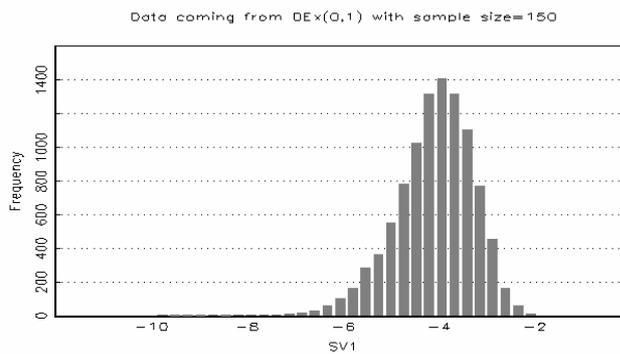
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Παράρτημα. Α-9



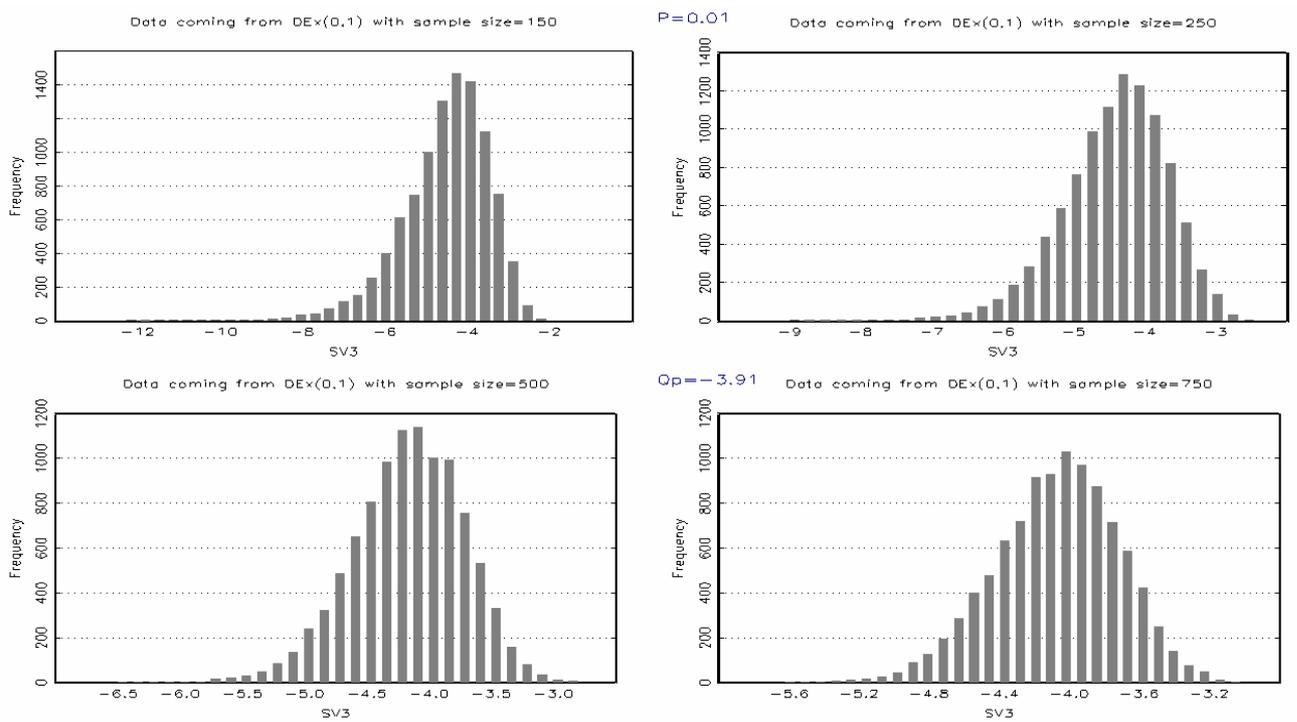
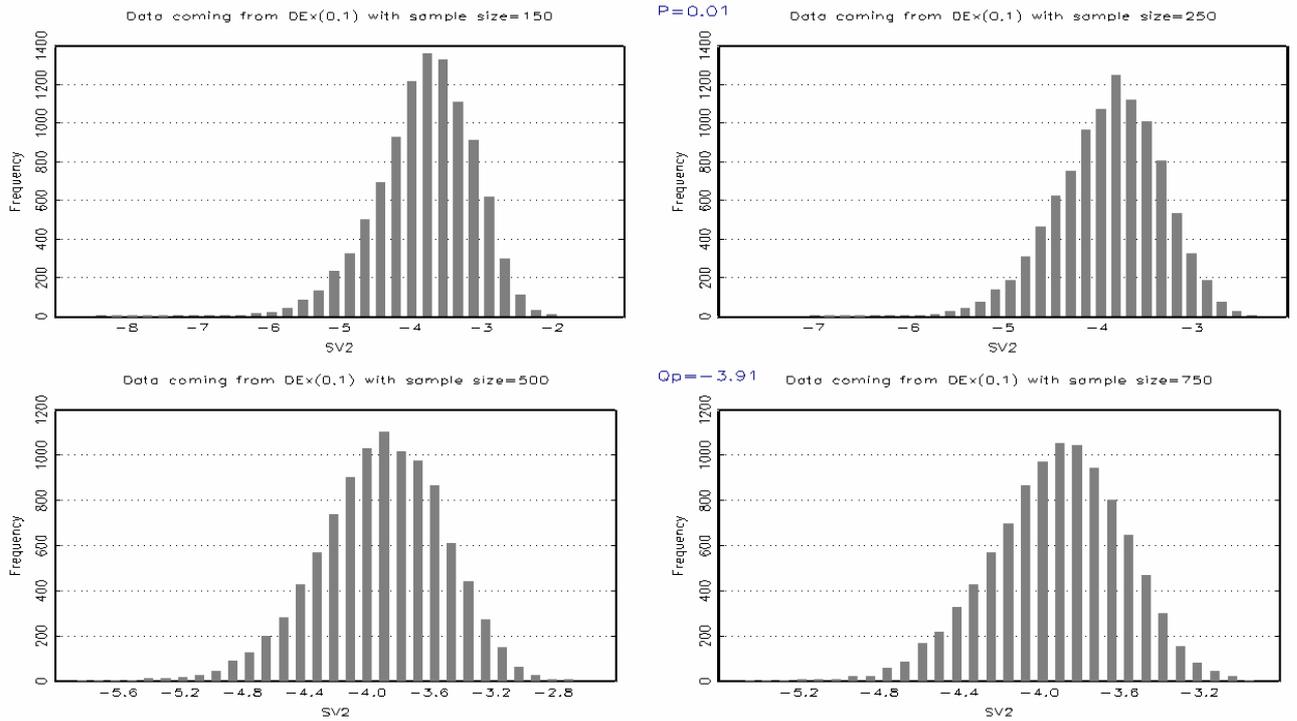
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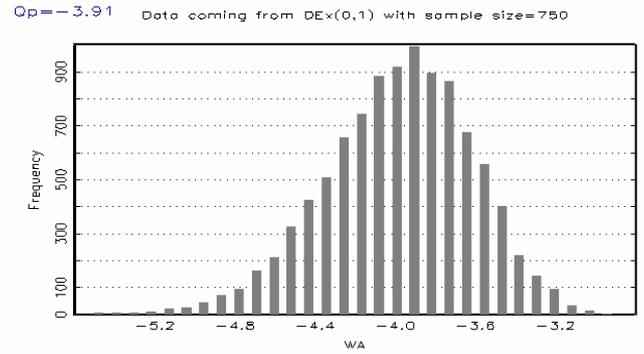
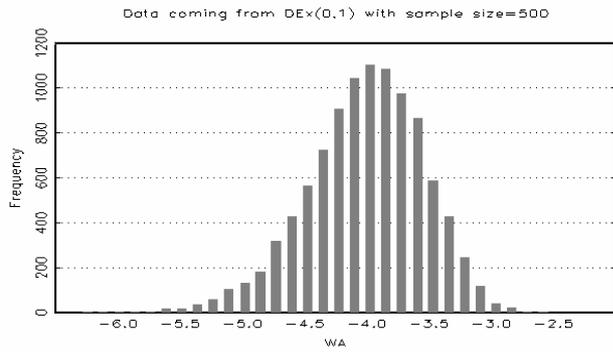
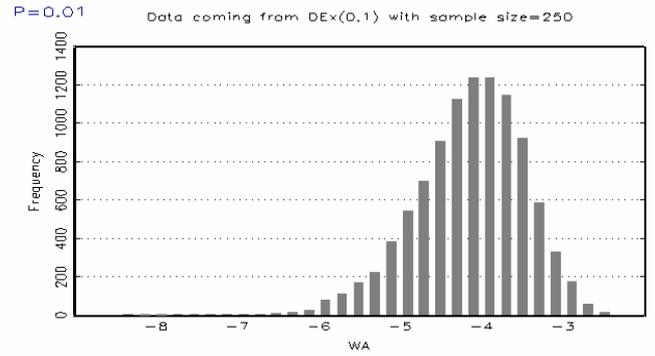
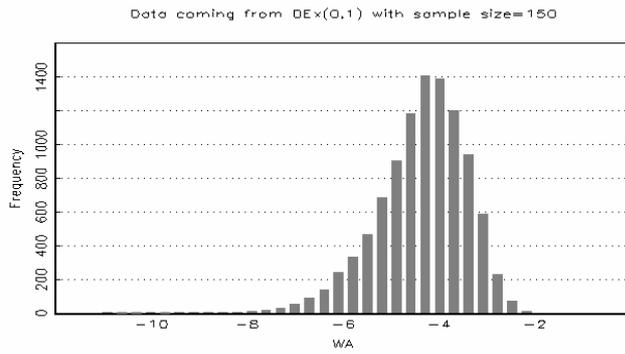
Παράρτημα. Α-9



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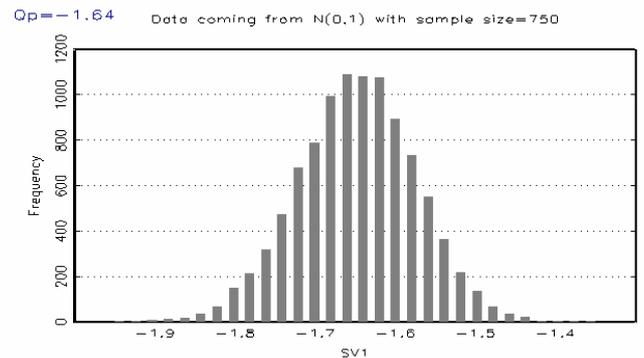
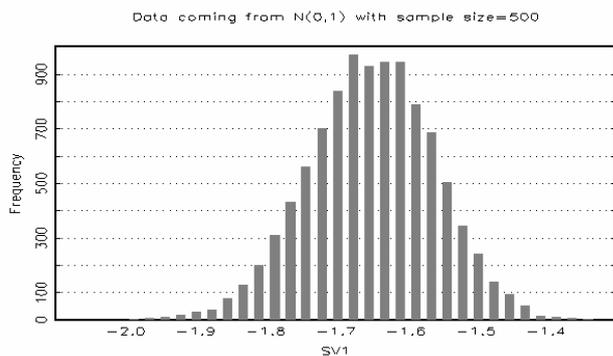
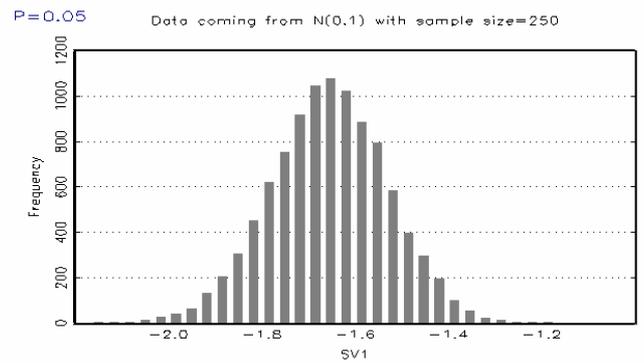
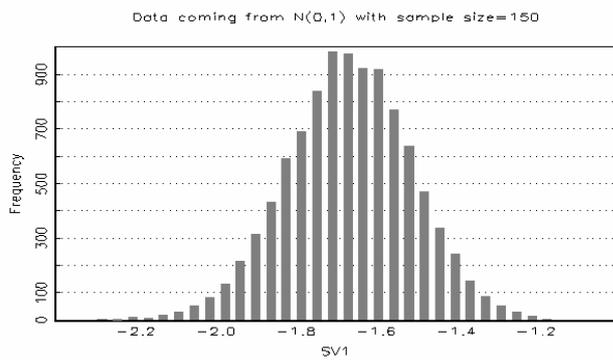
Παράρτημα. Α-9





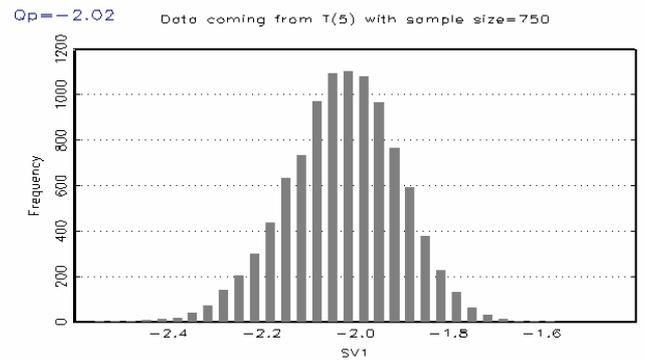
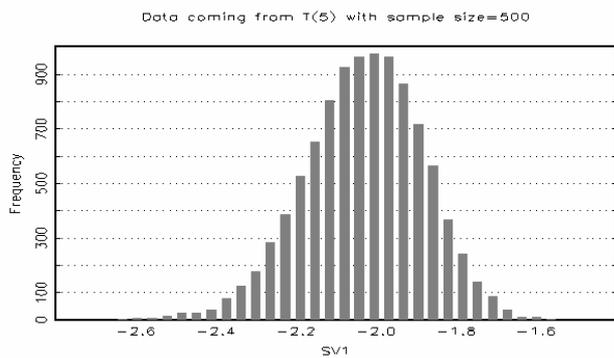
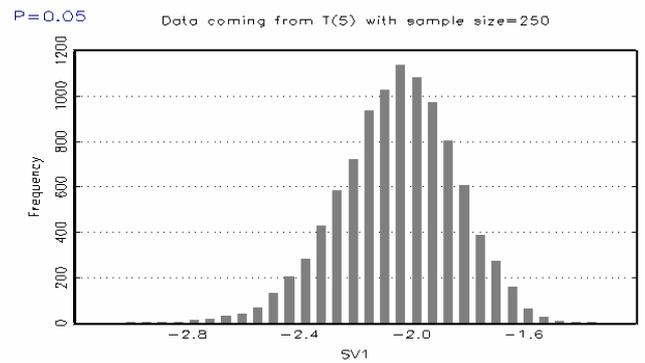
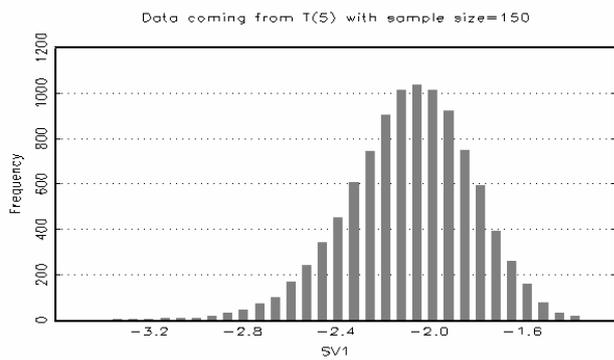
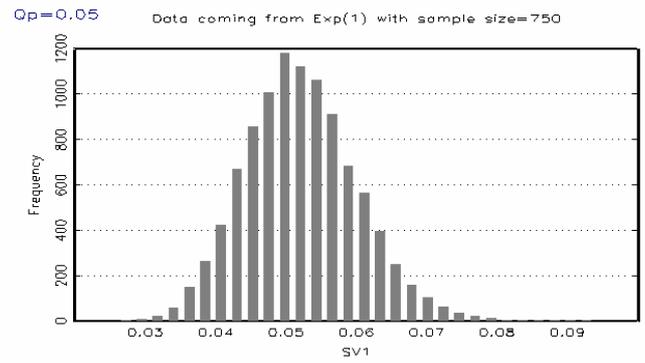
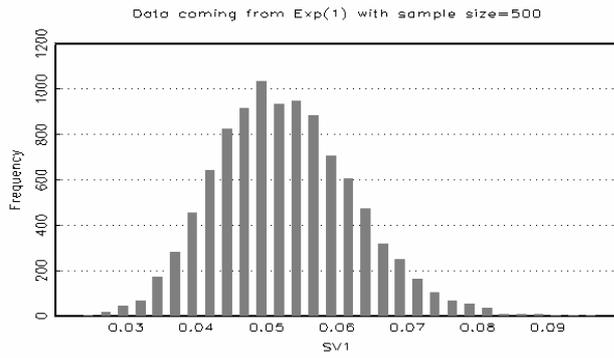
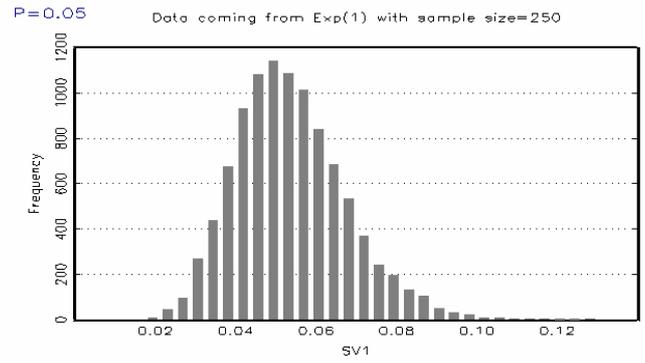
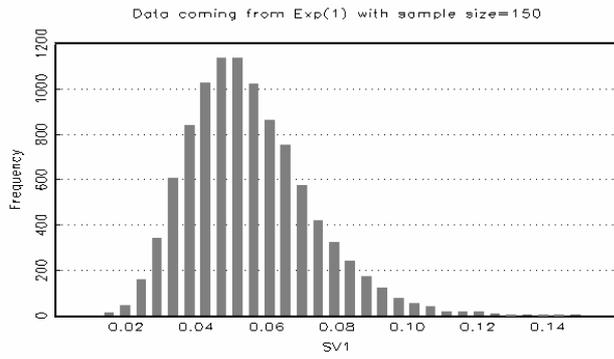
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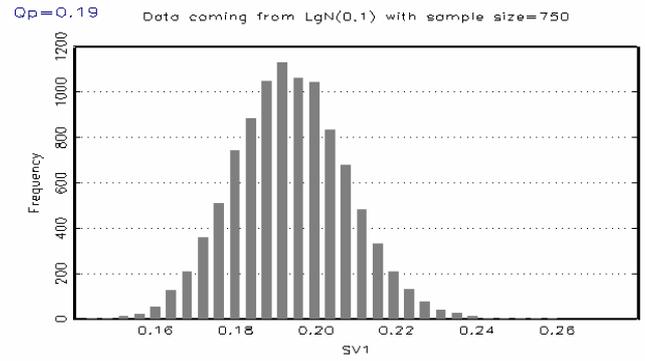
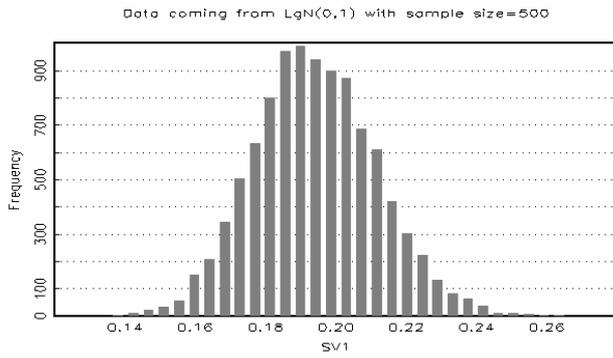
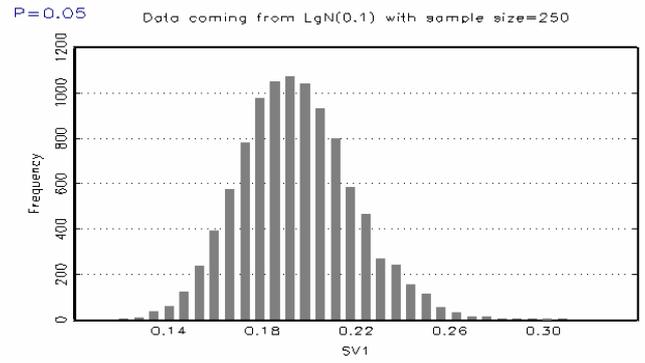
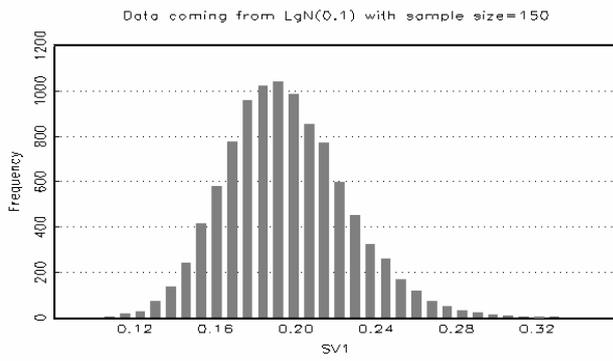
Παράρτημα. Α-9



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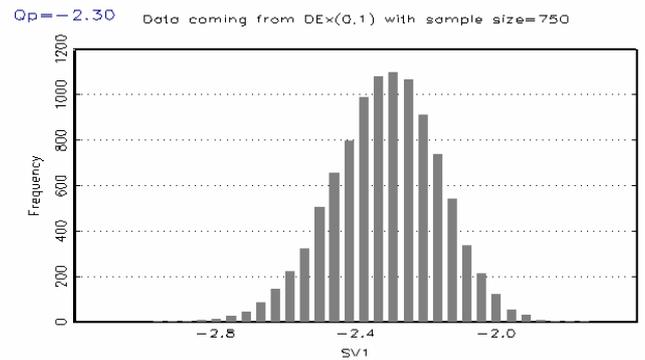
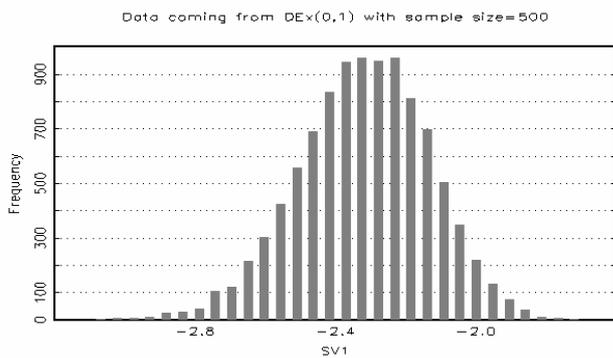
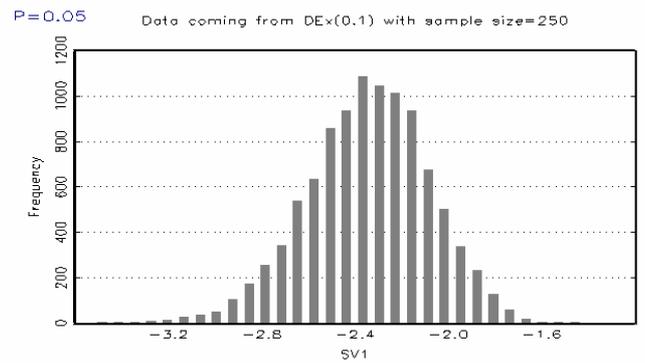
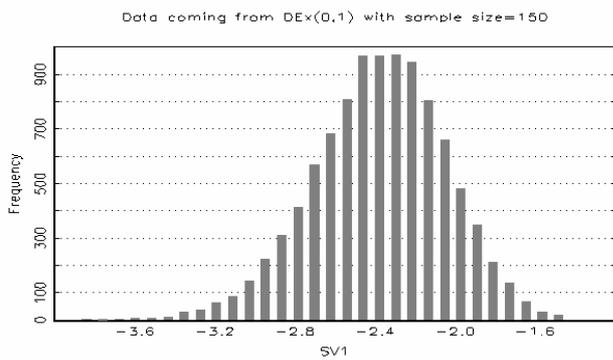
Παράρτημα. Α-9





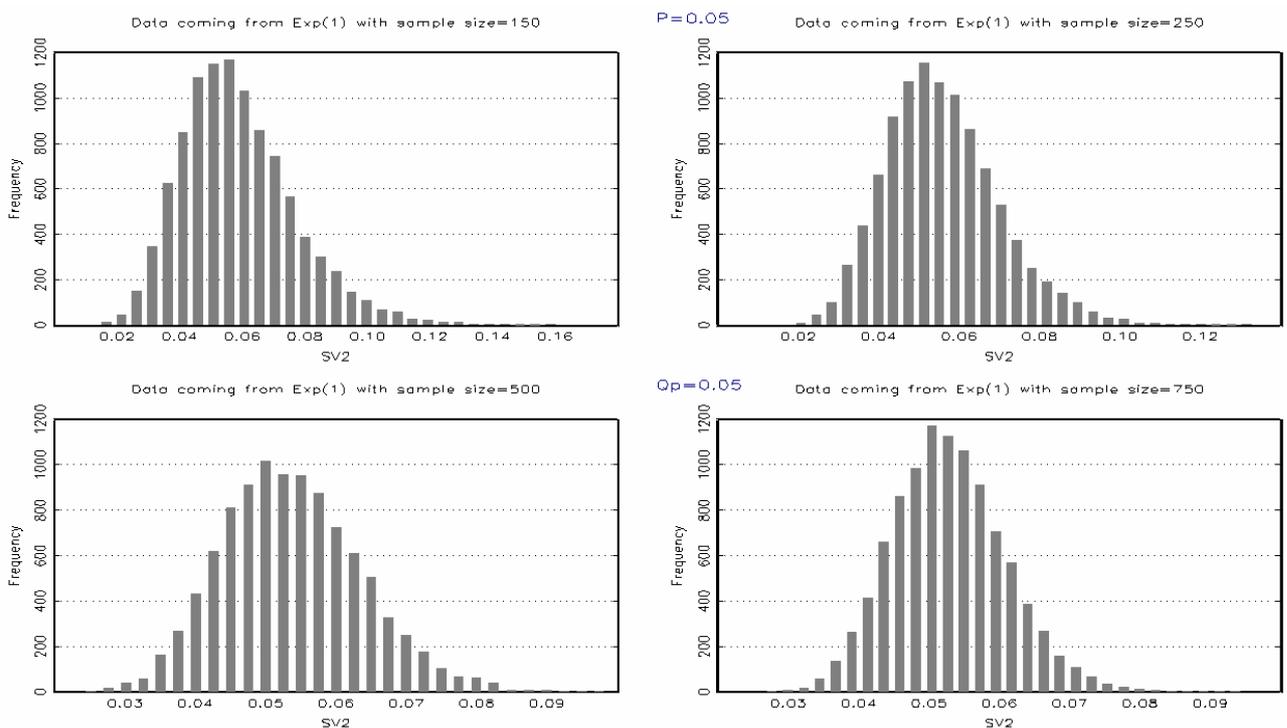
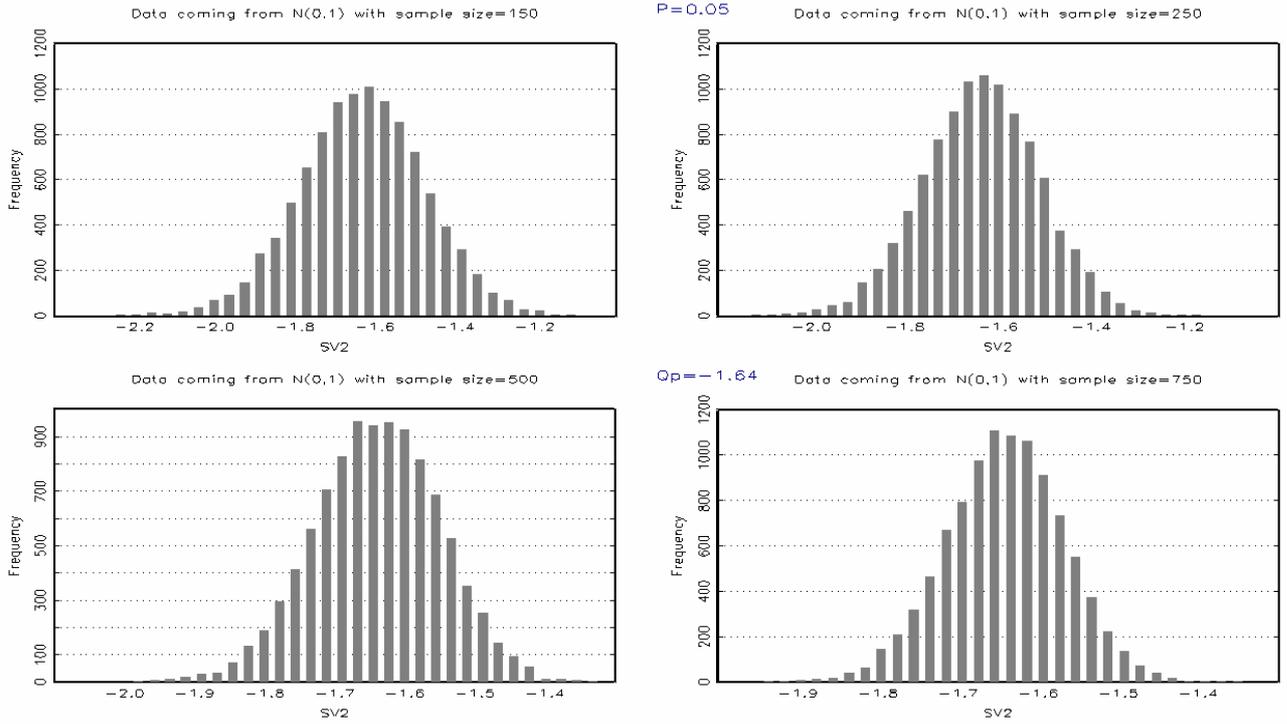
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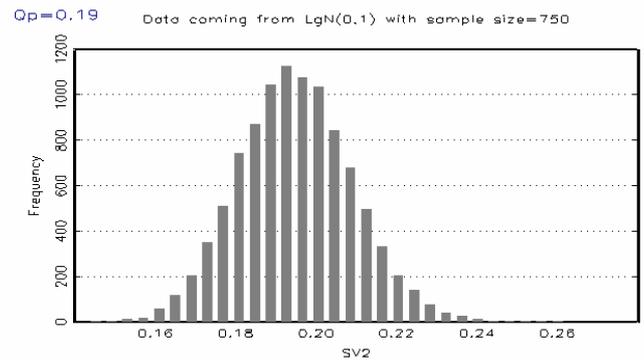
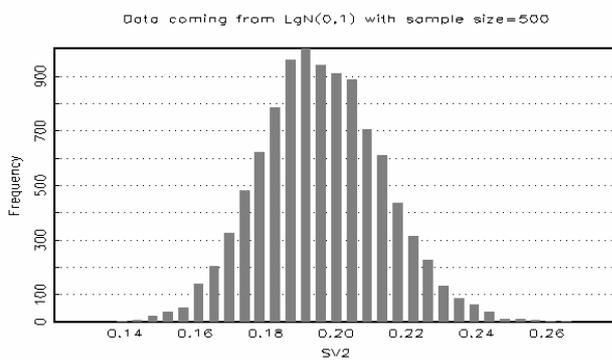
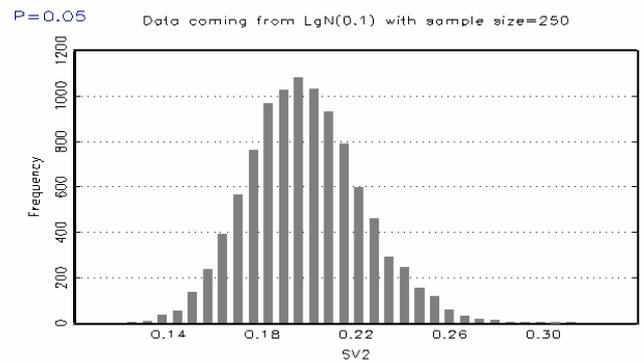
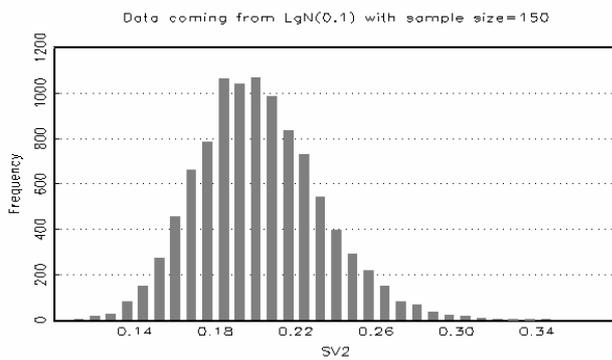
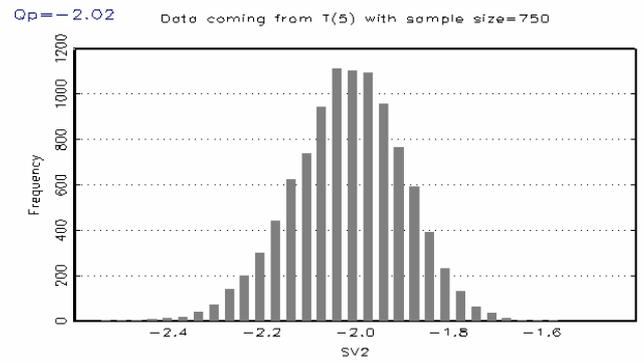
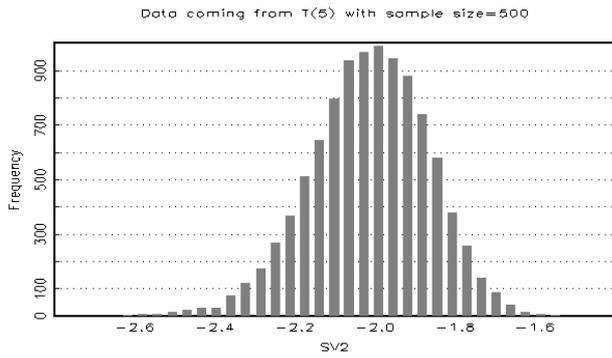
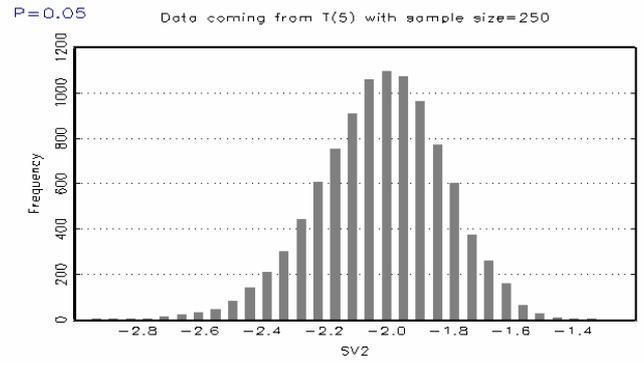
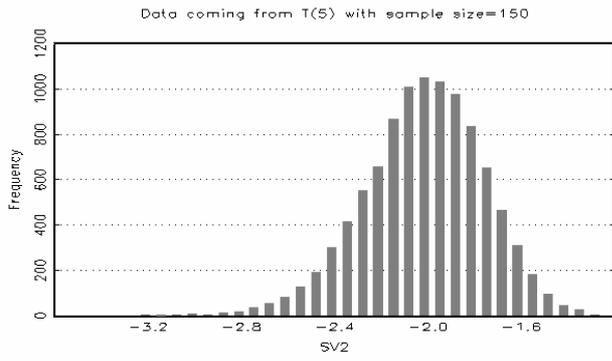
Παράρτημα. Α-9

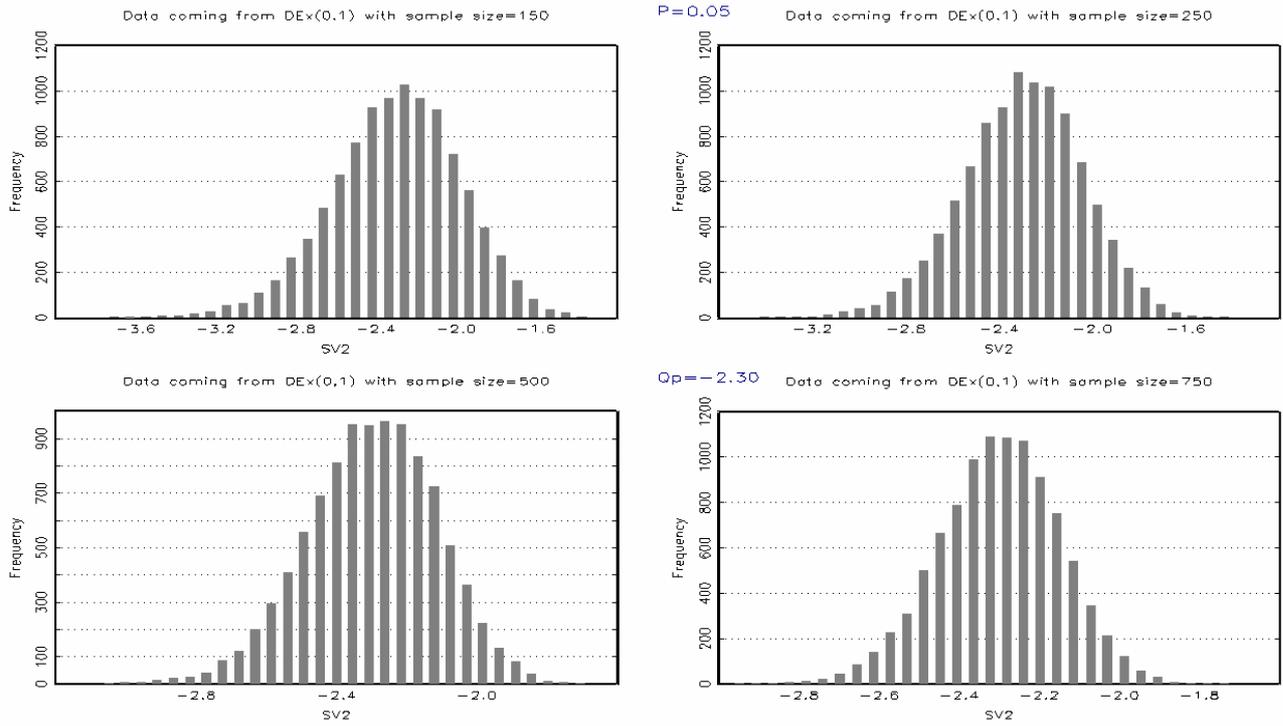


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Παράρτημα. Α-9

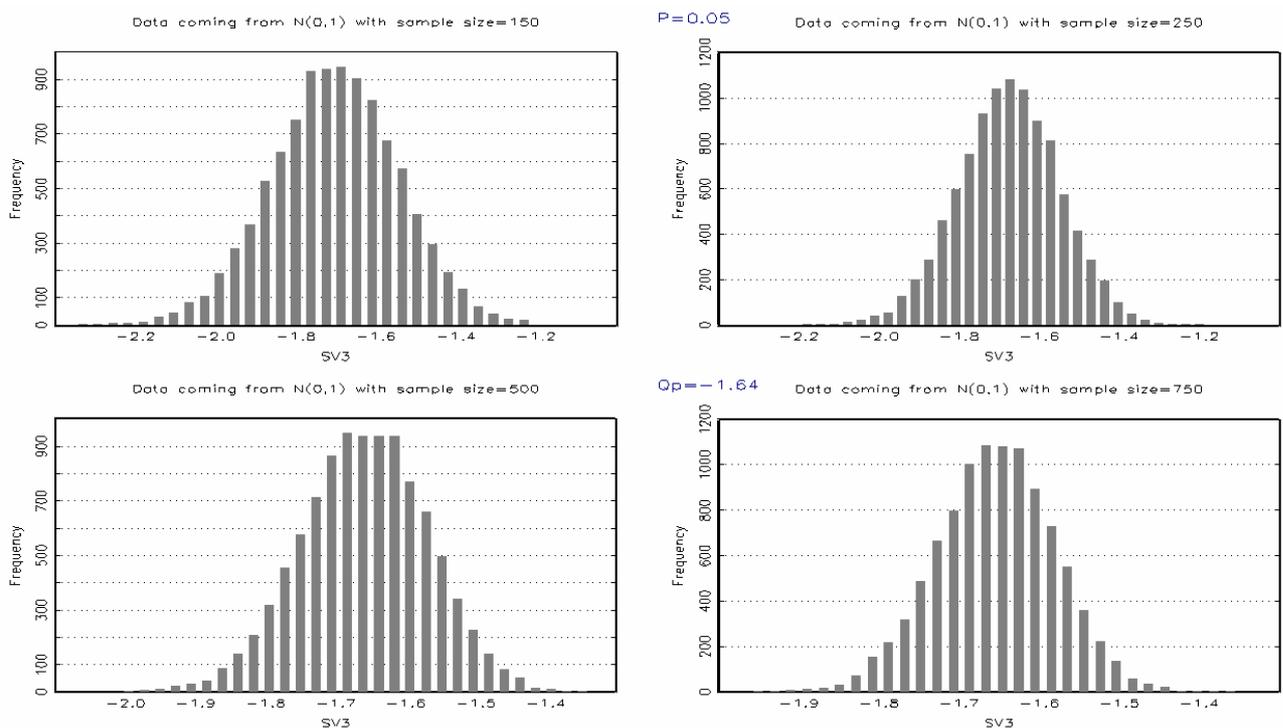






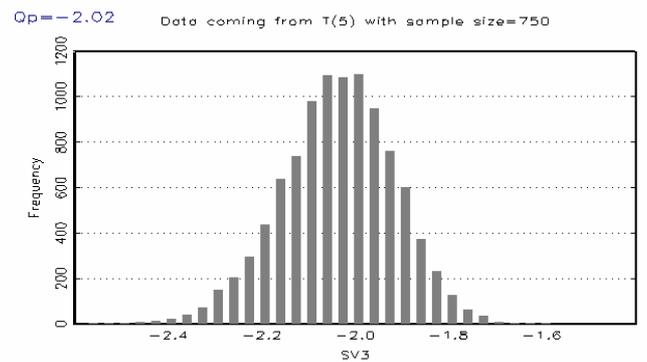
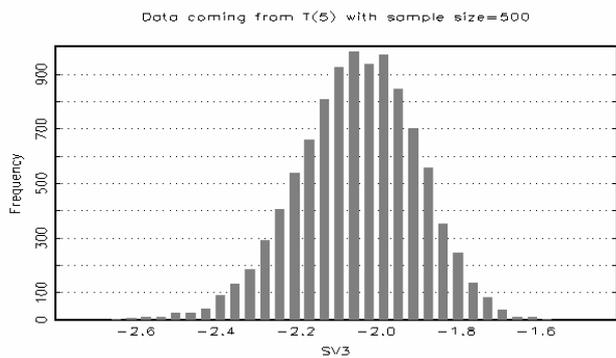
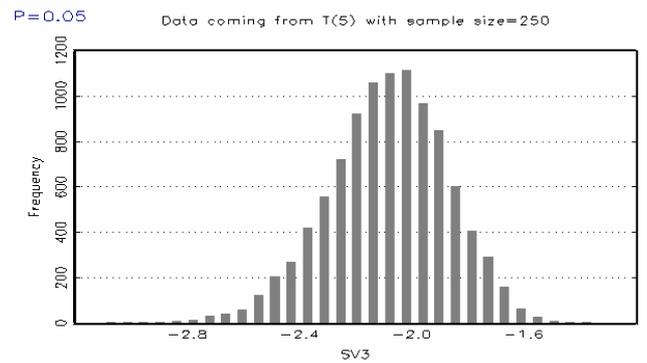
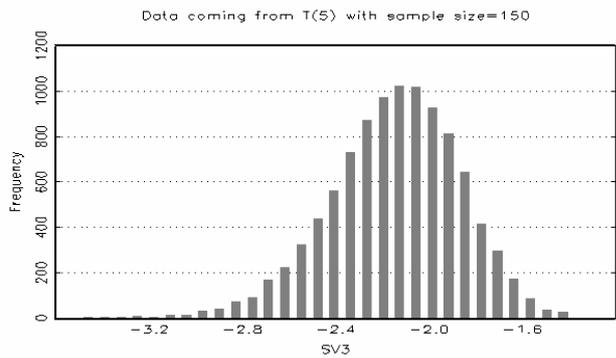
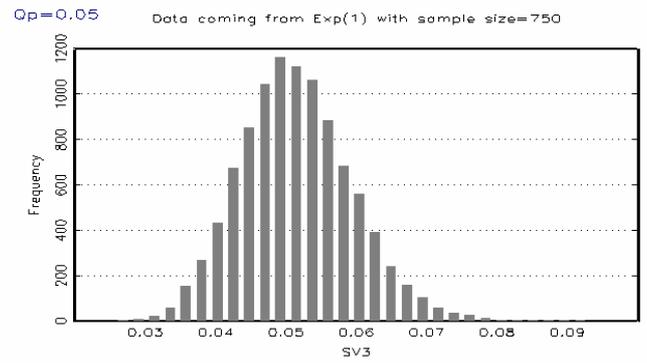
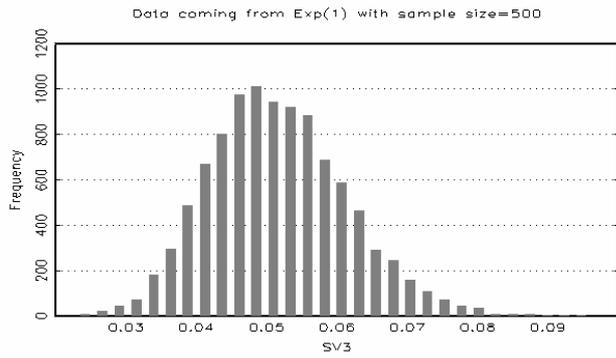
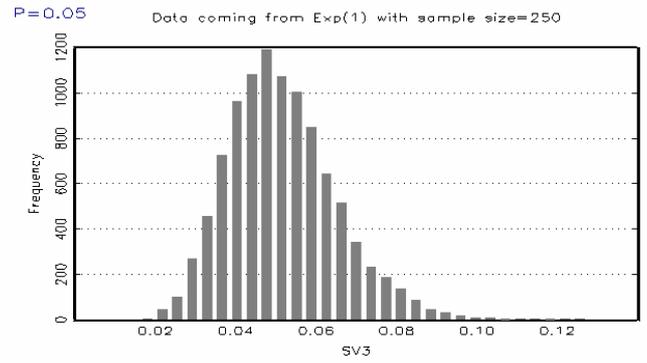
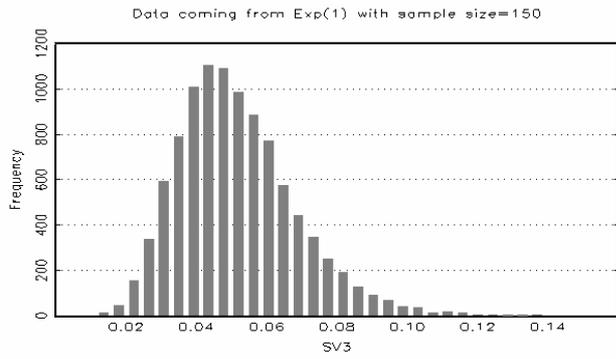
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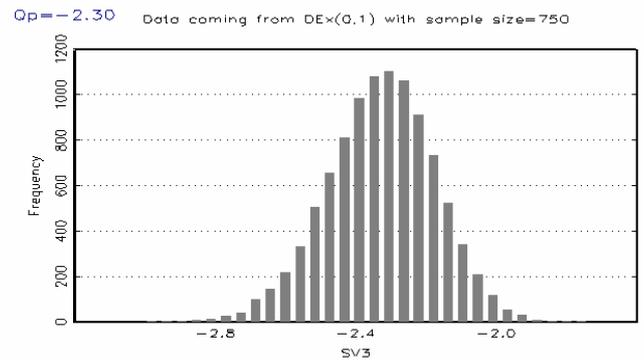
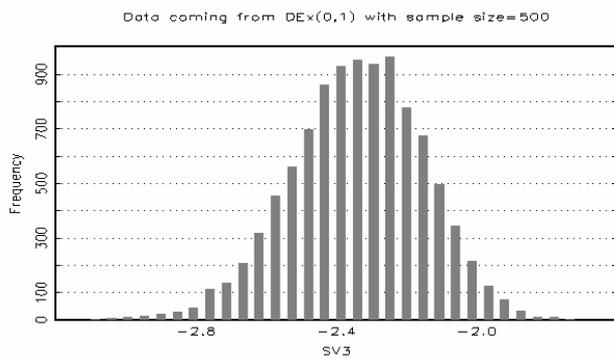
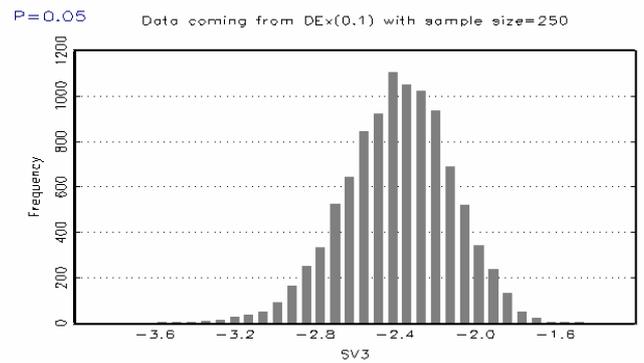
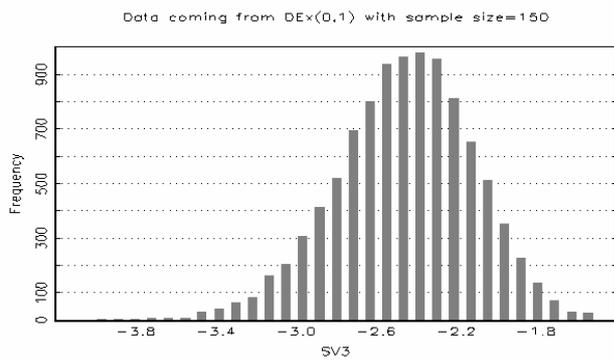
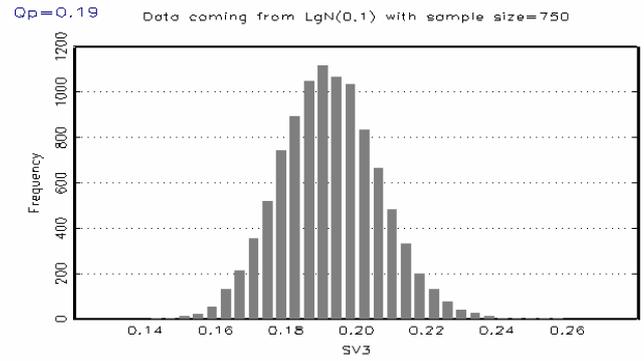
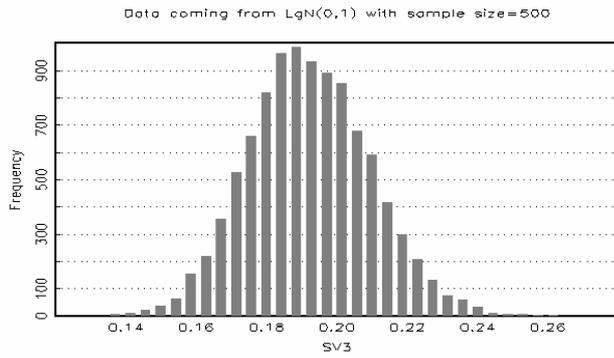
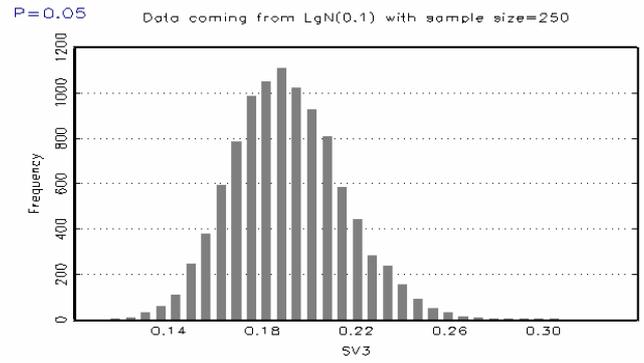
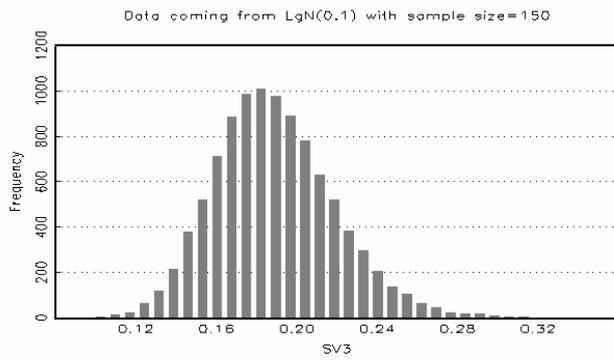
Παράρτημα. Α-9

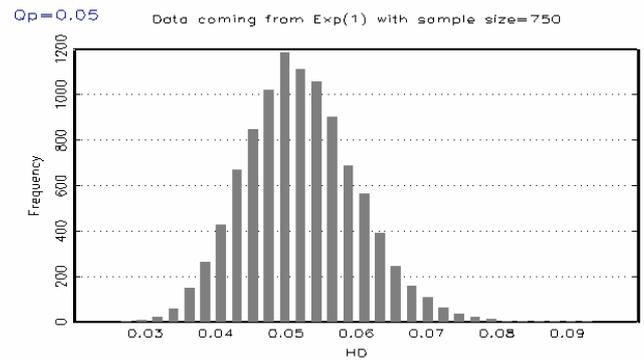
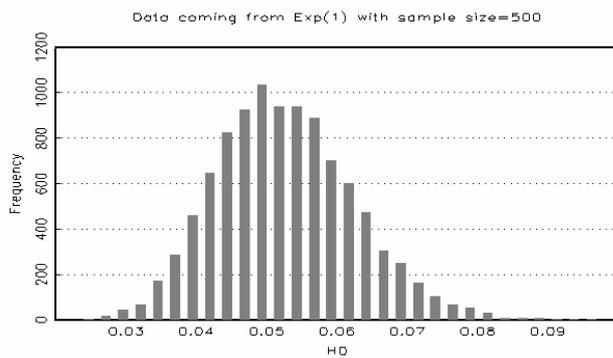
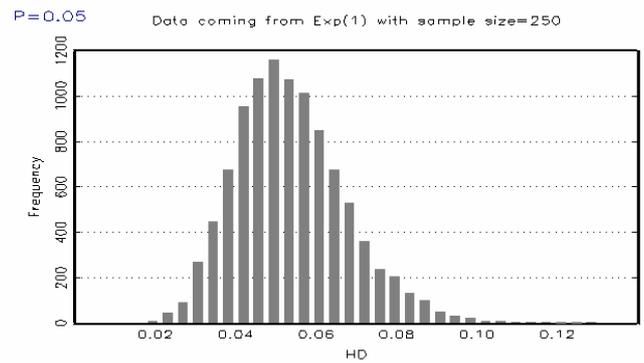
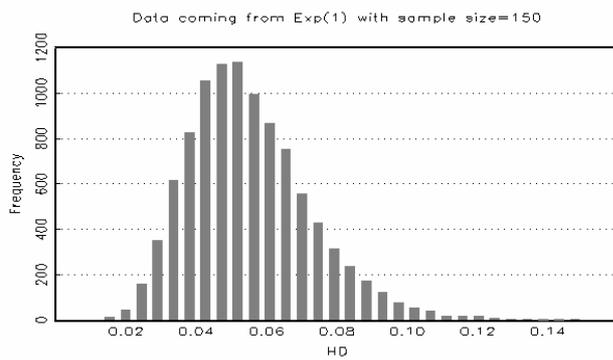
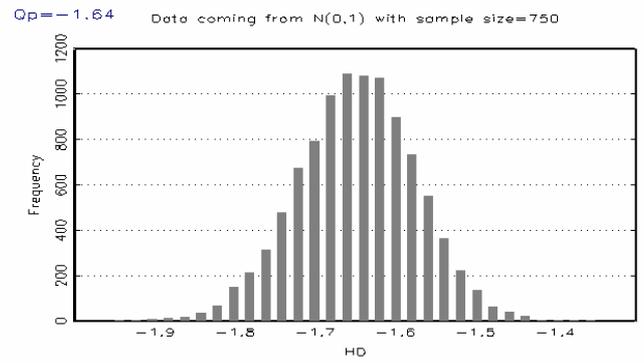
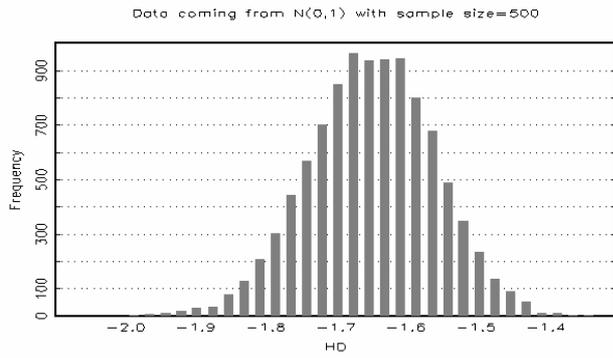
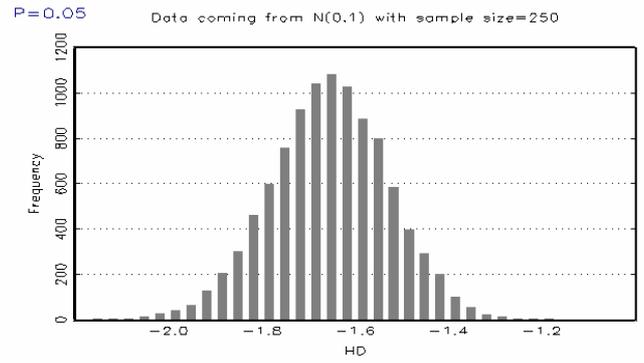
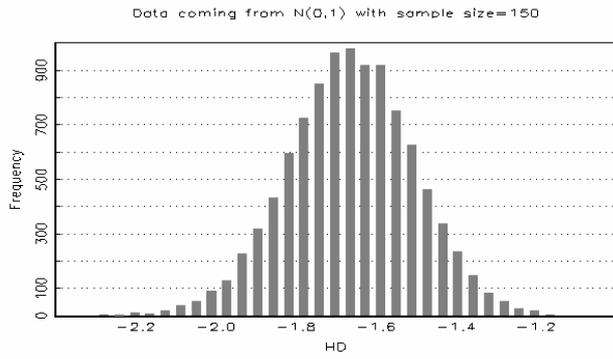


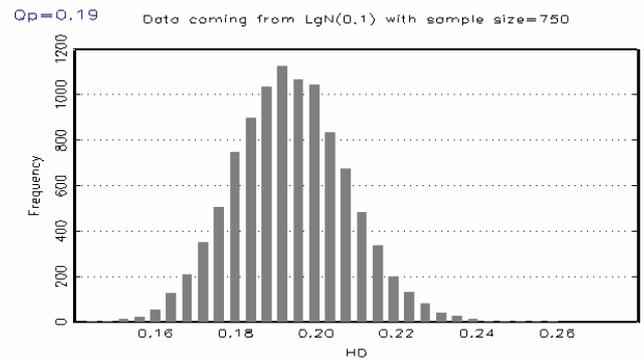
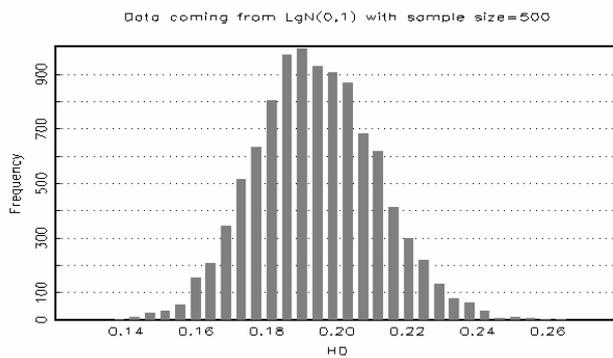
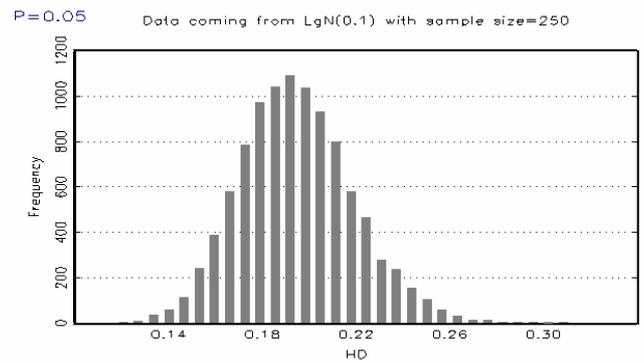
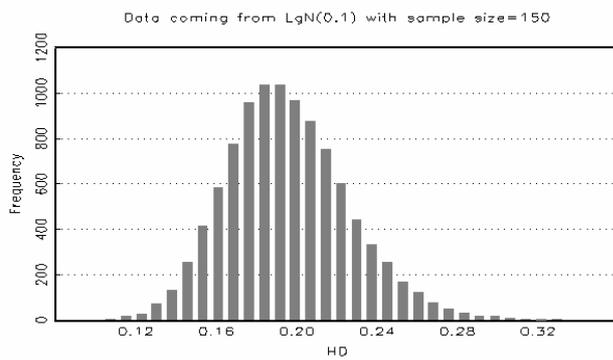
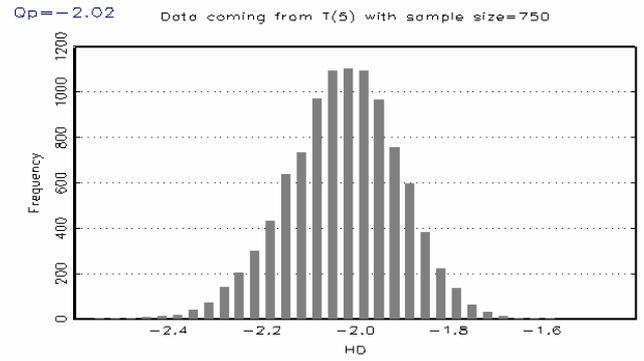
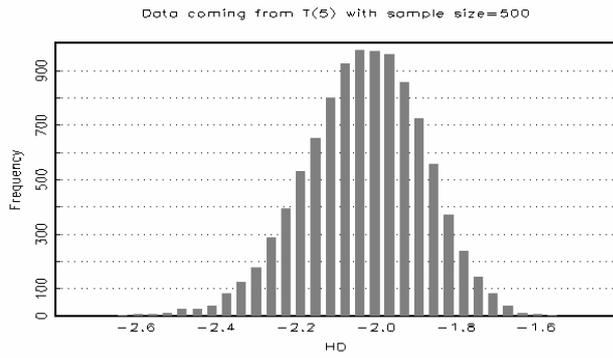
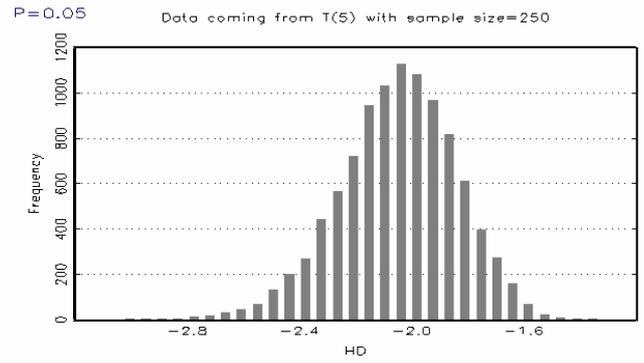
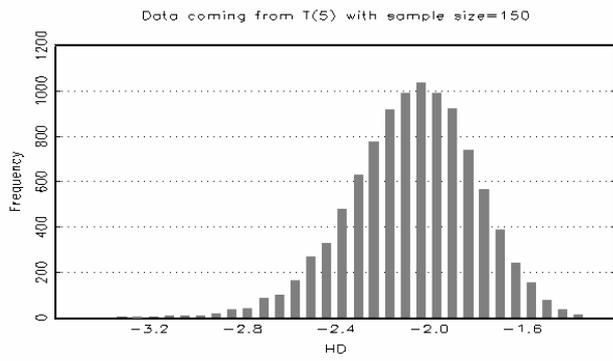
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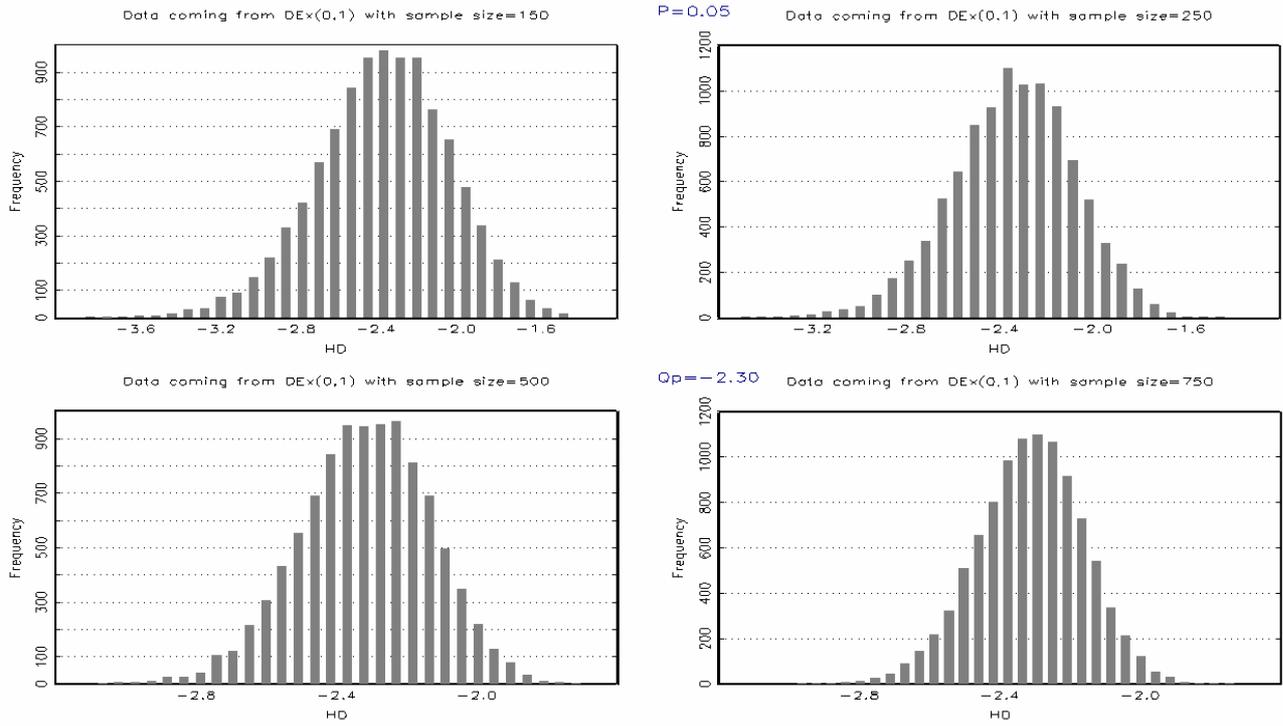
Παράρτημα. Α-9





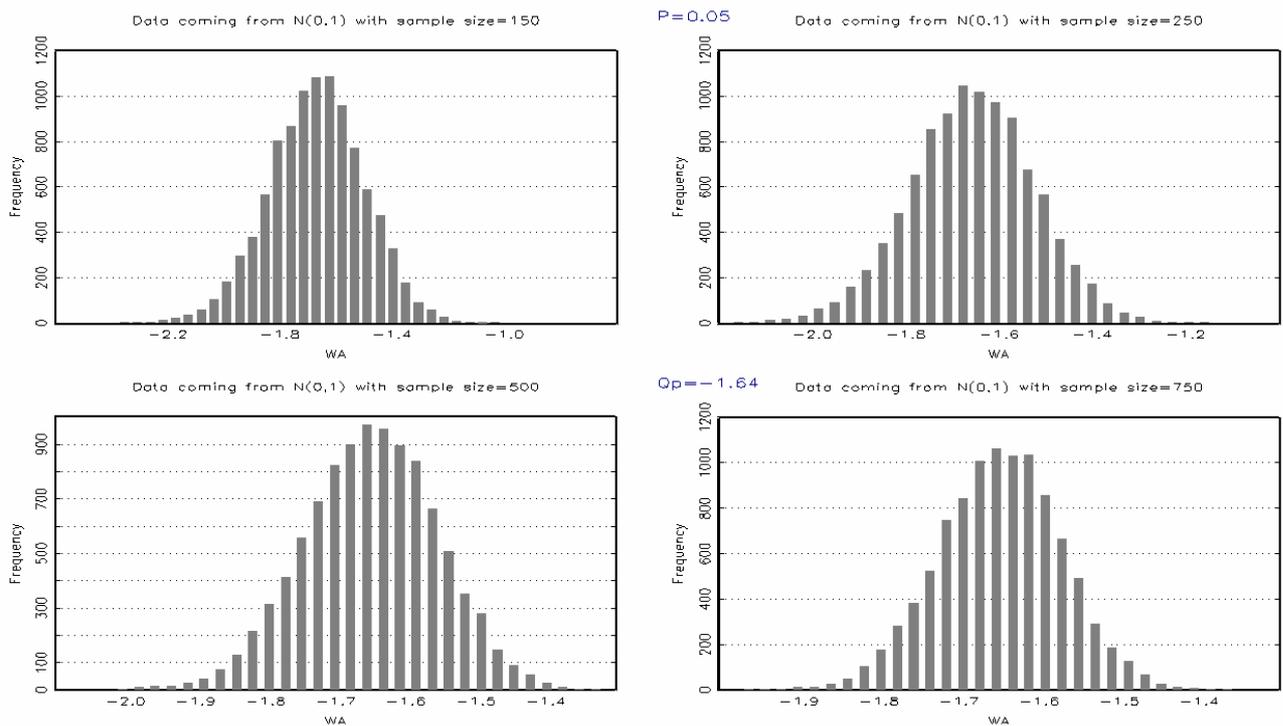






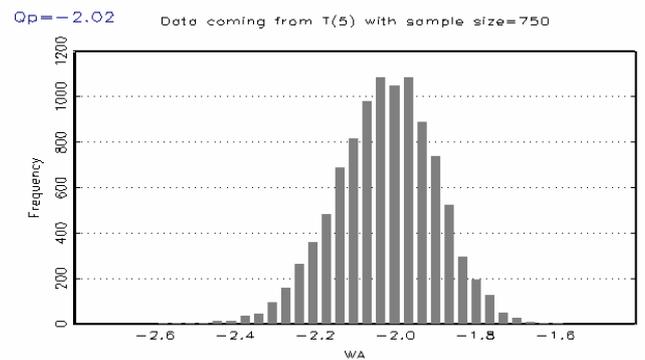
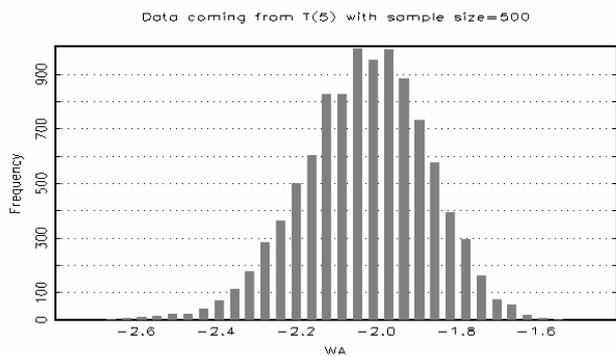
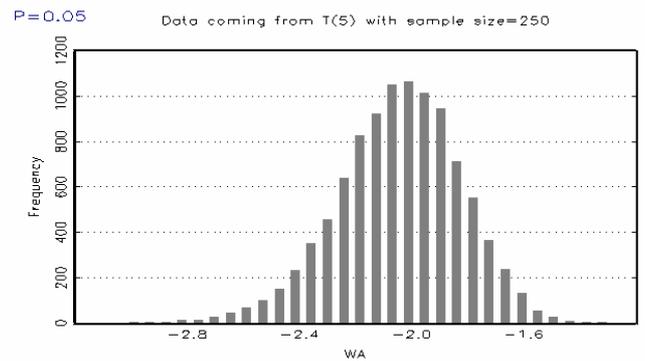
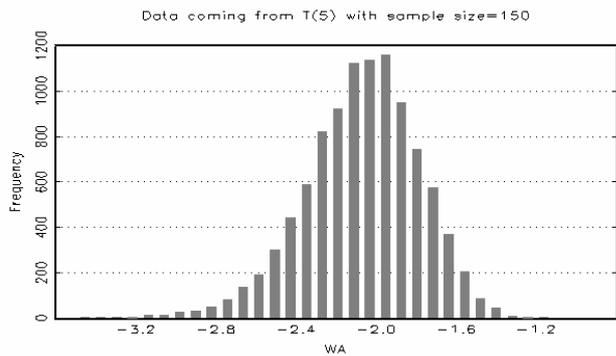
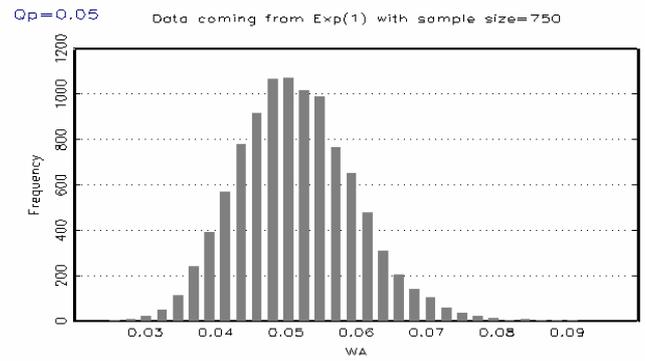
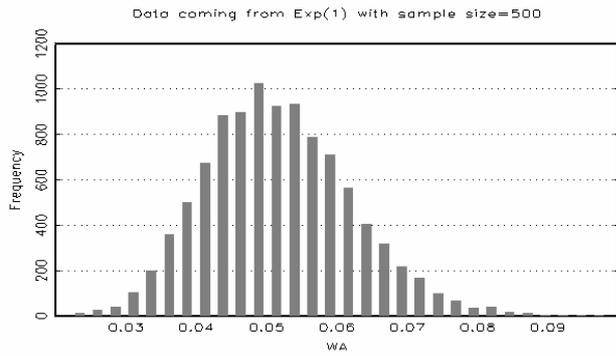
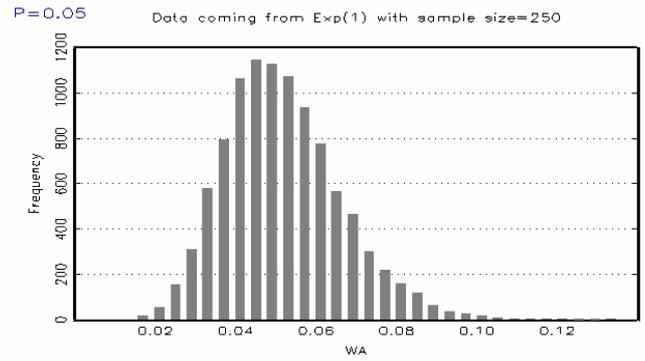
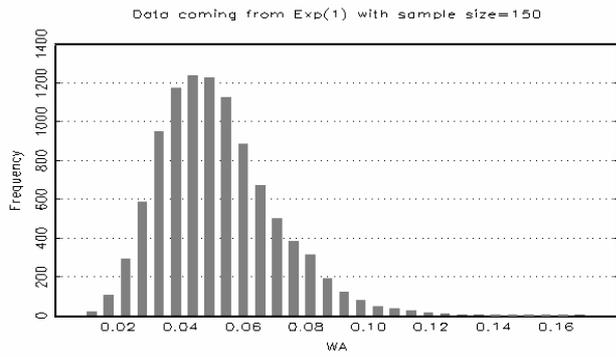
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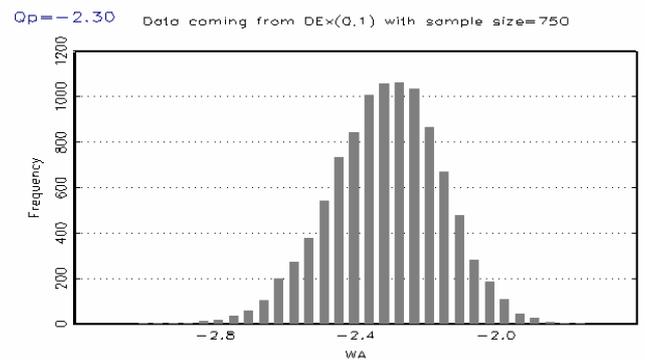
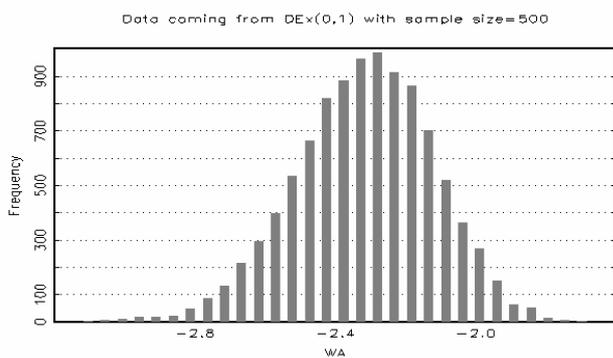
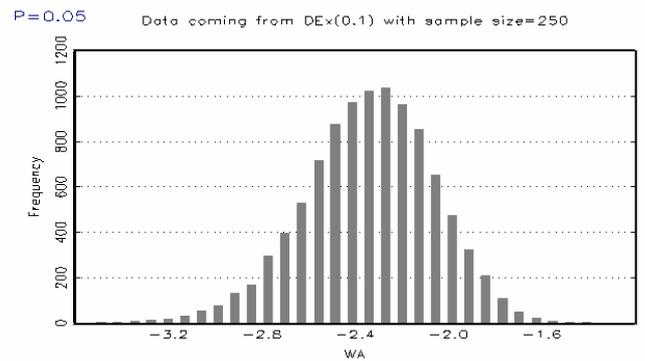
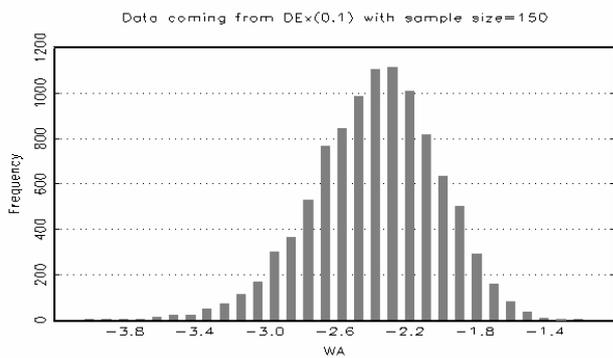
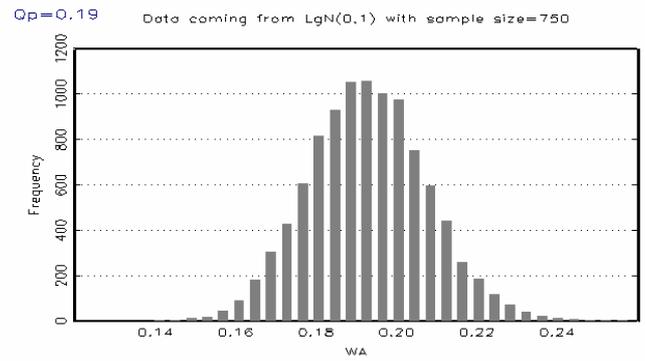
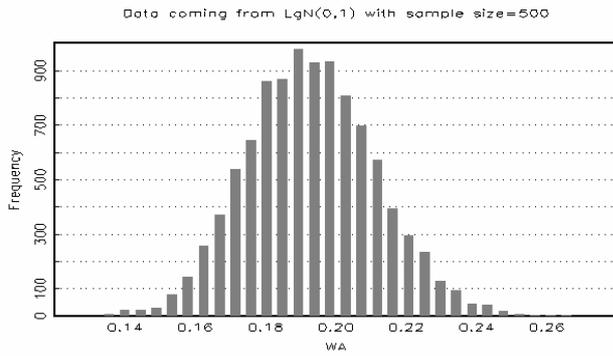
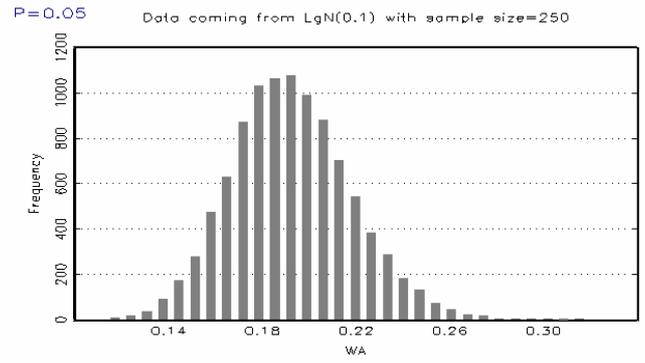
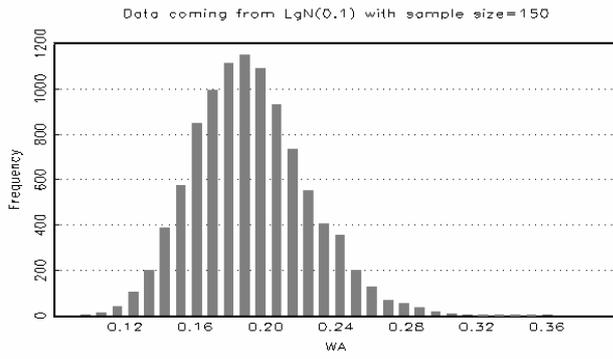
Παράρτημα. Α-9

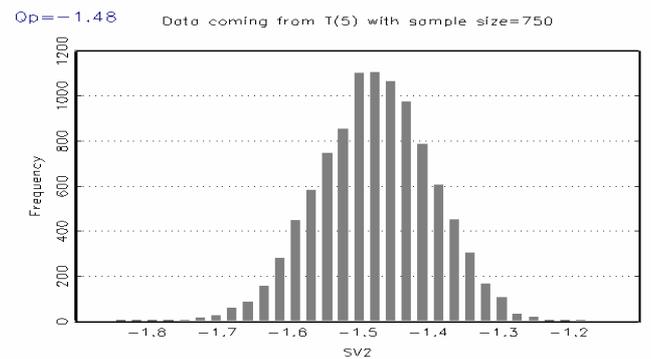
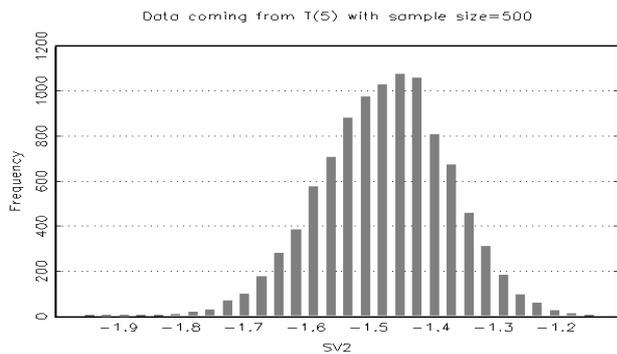
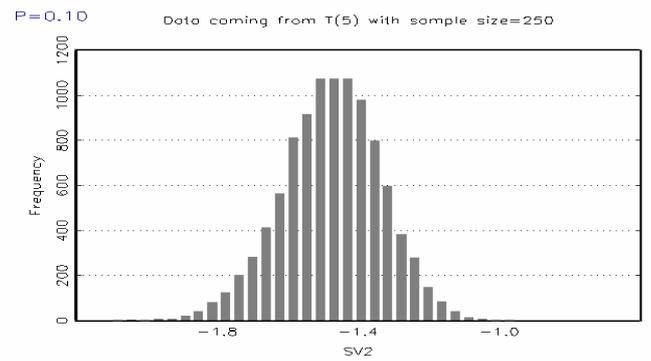
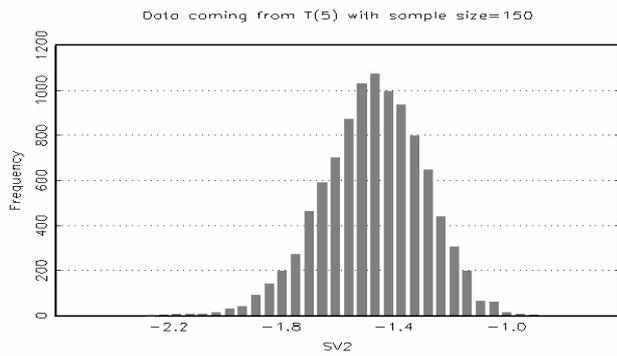
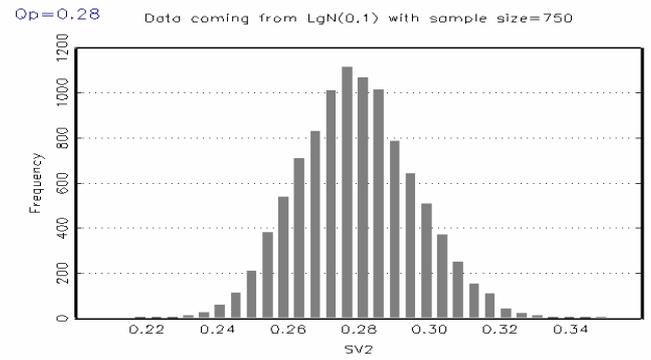
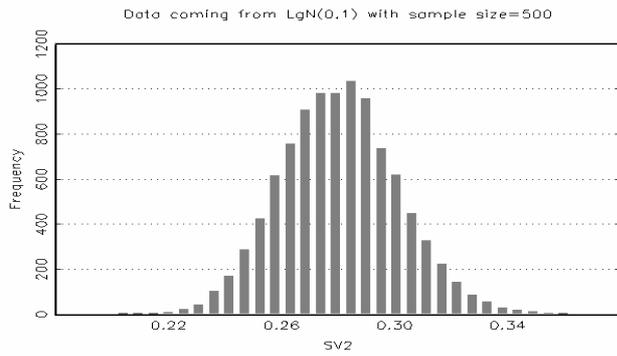
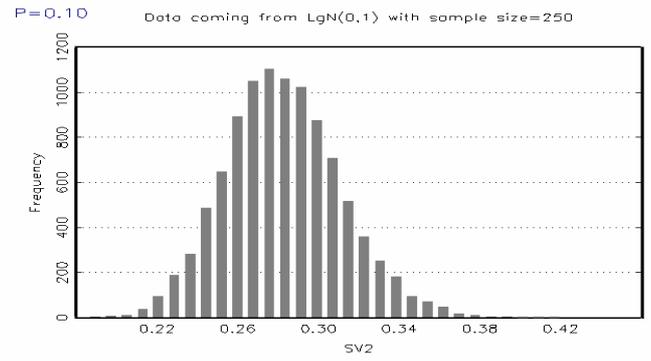
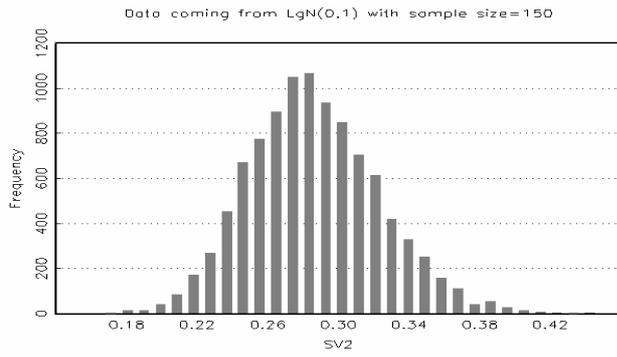


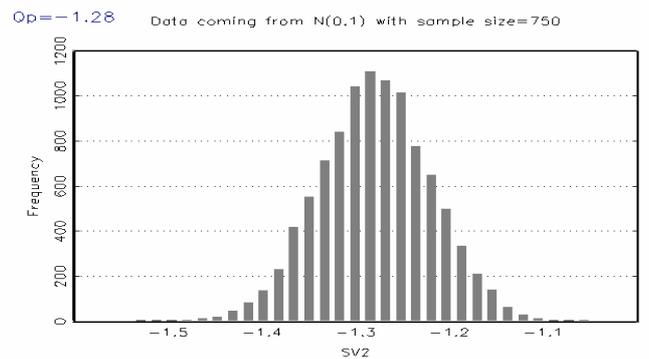
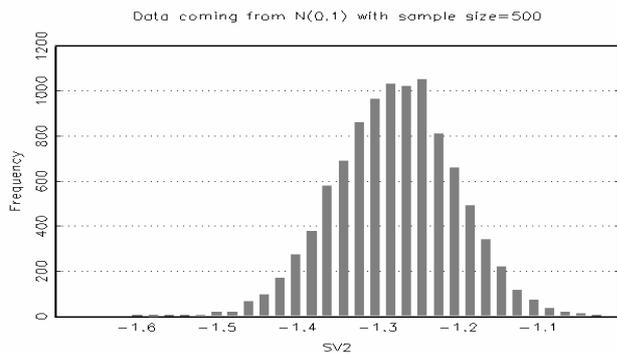
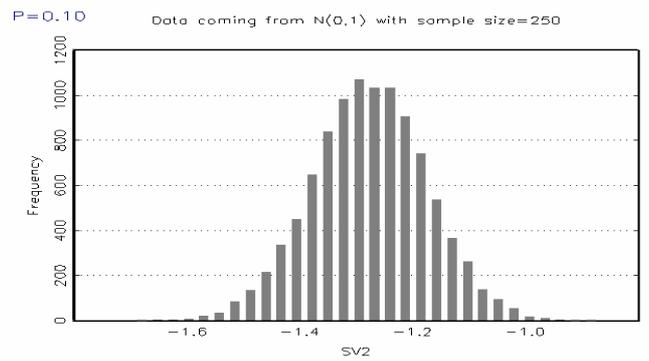
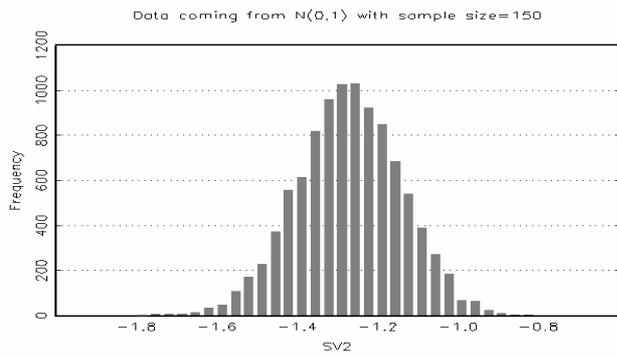
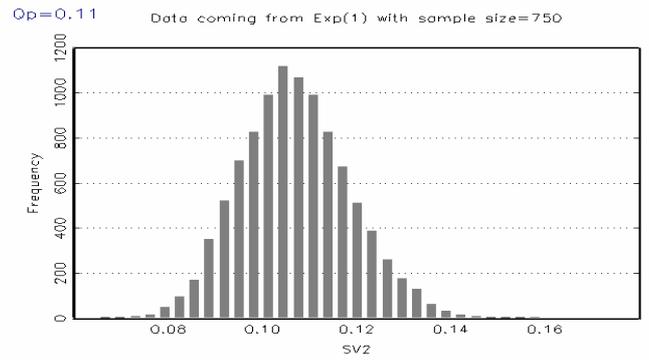
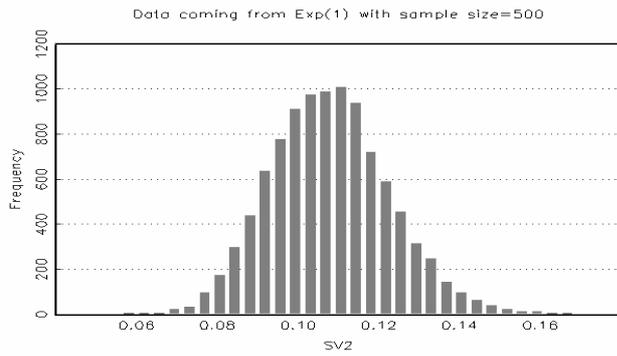
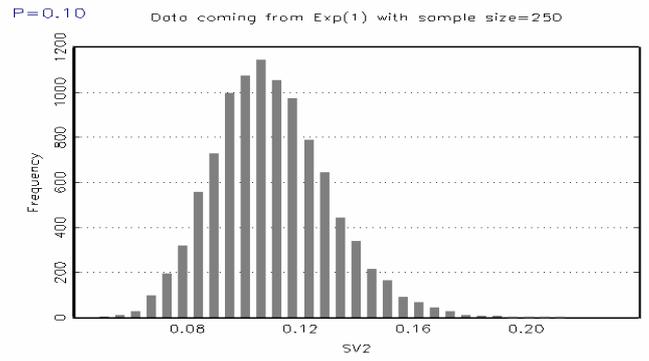
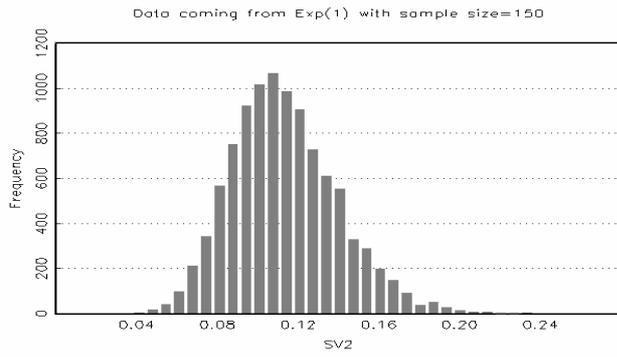
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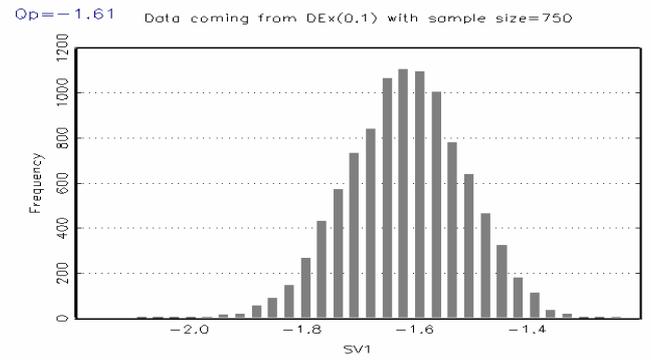
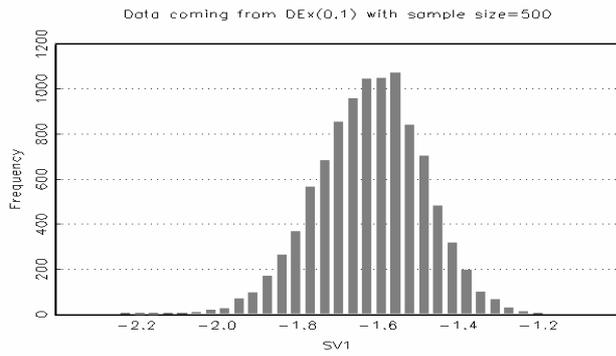
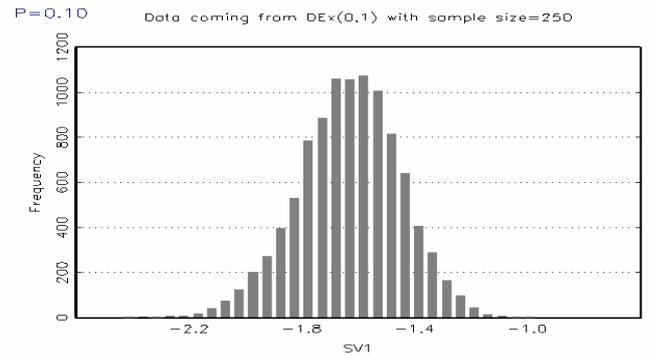
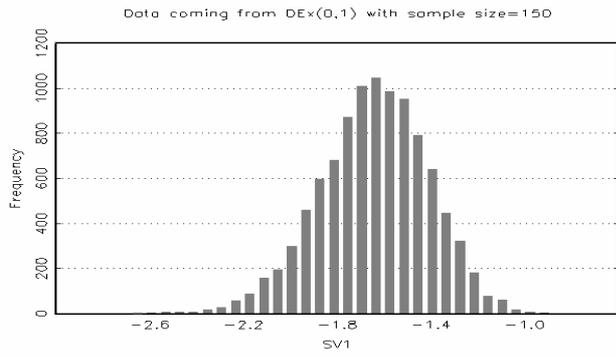
Παράρτημα. Α-9





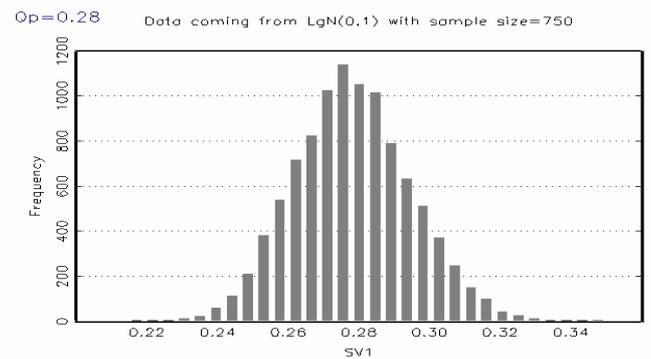
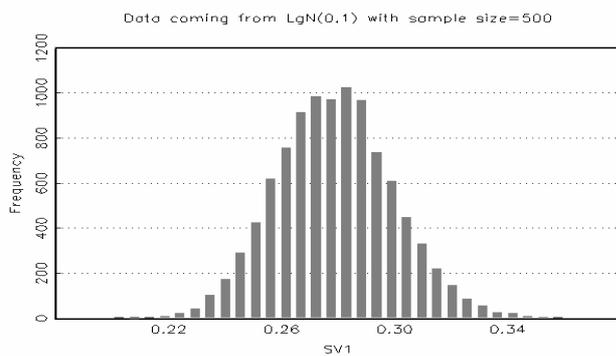
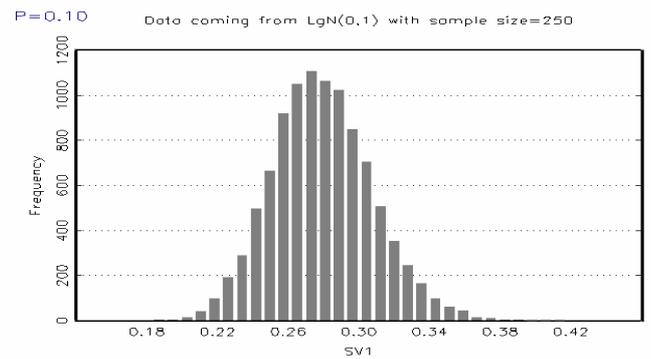
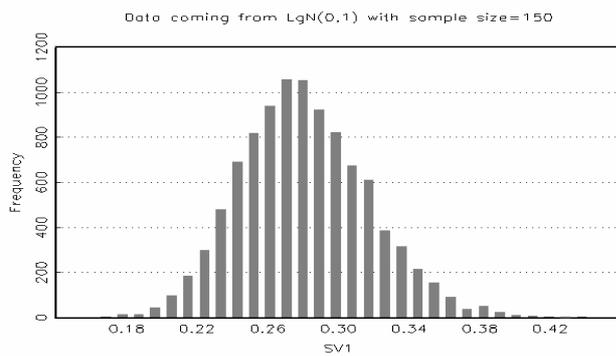






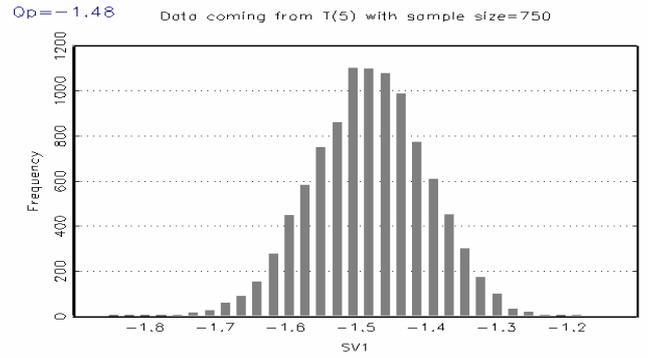
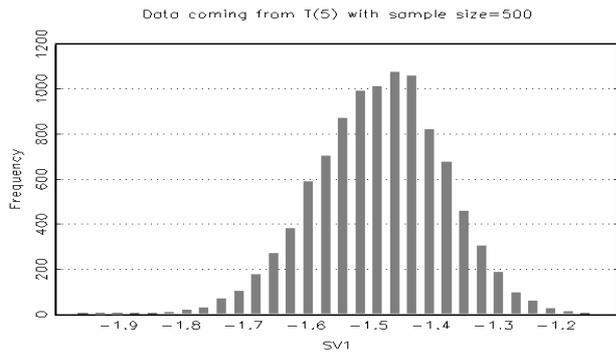
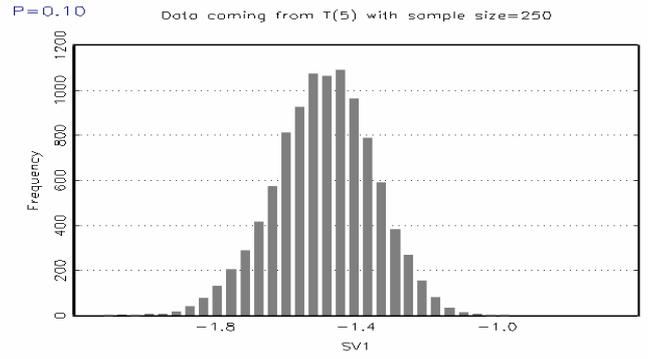
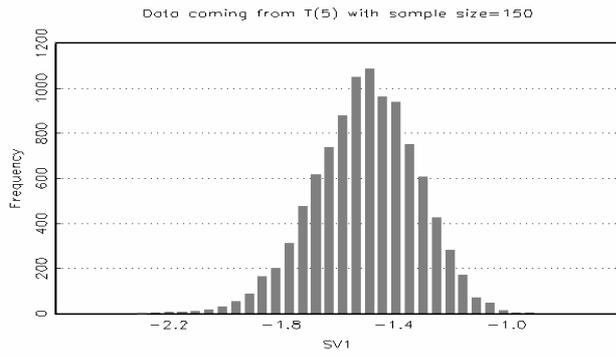
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Παράρτημα. Α-9



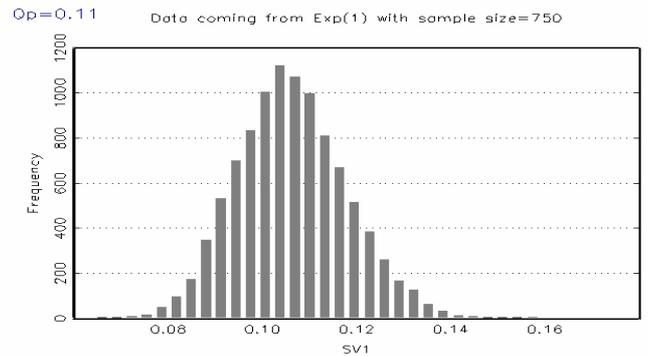
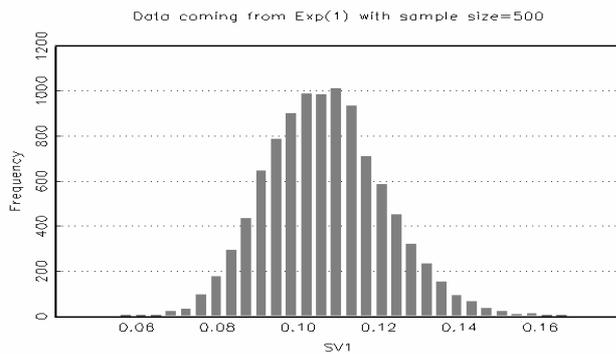
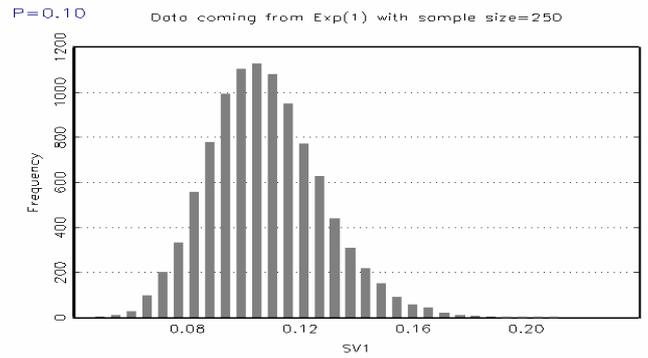
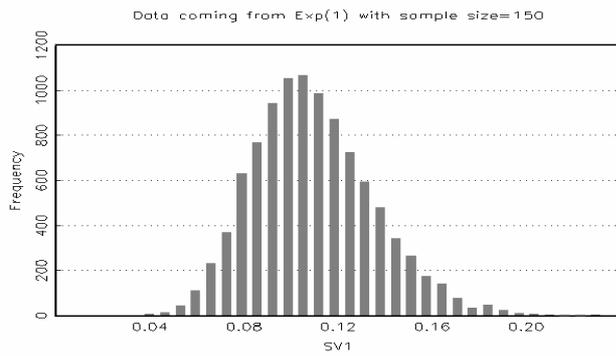
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Παράρτημα. Α-9



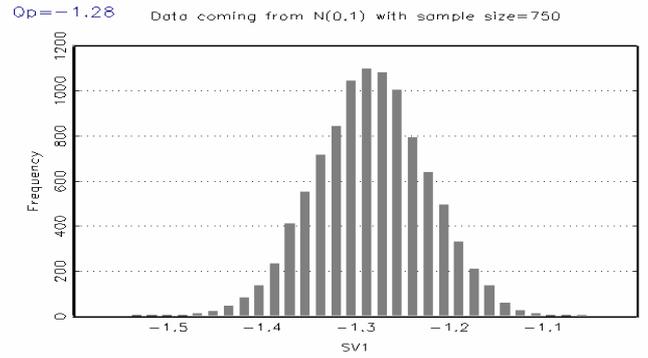
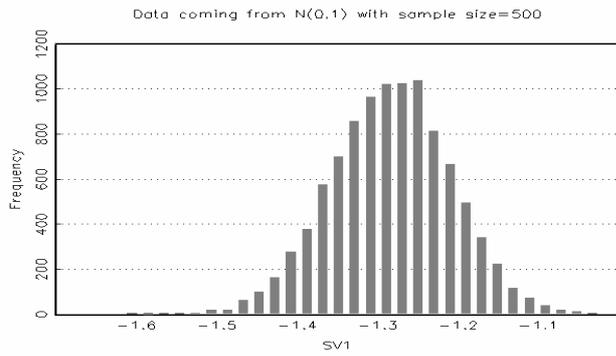
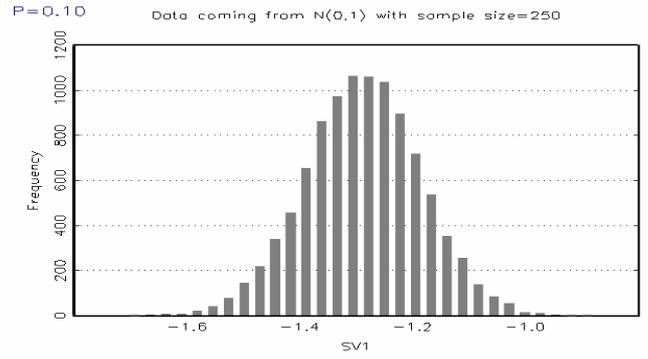
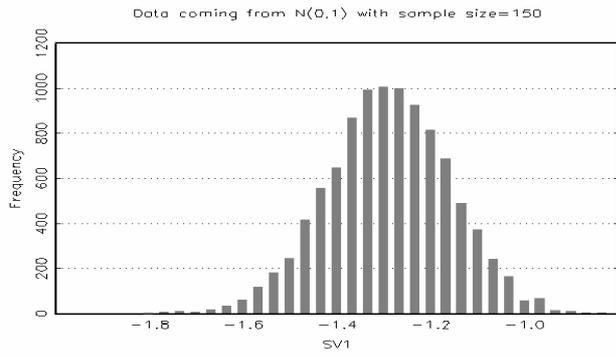
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Παράρτημα. Α-9



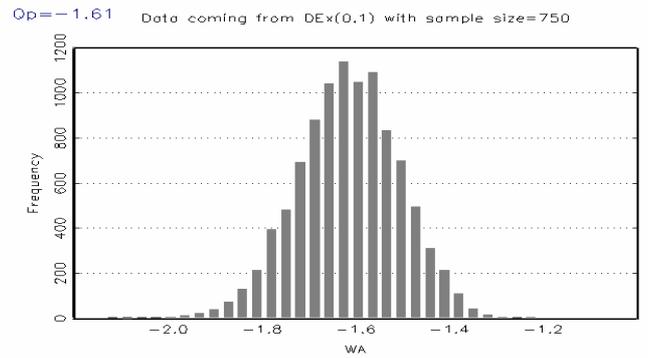
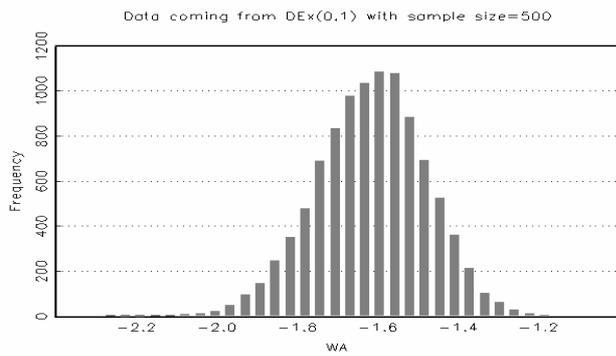
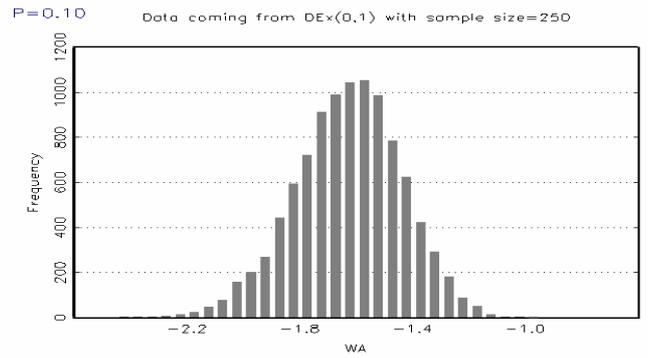
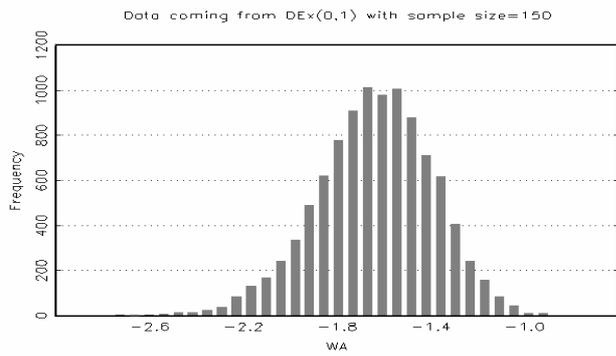
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Παράρτημα. Α-9



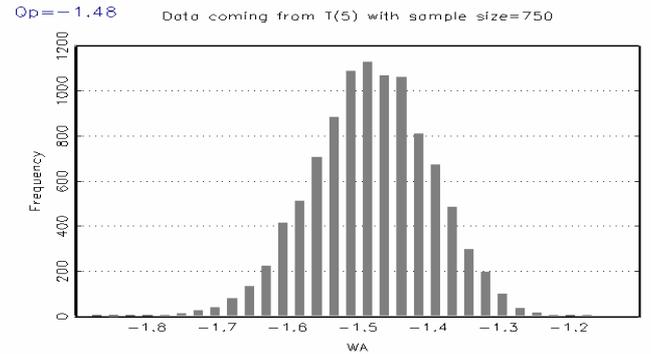
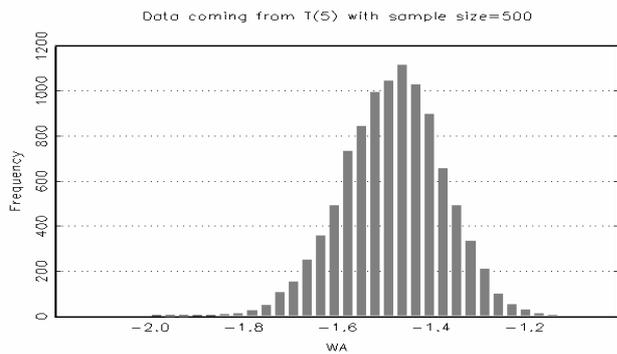
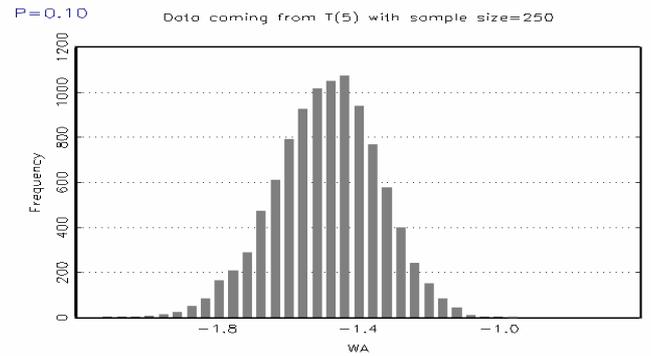
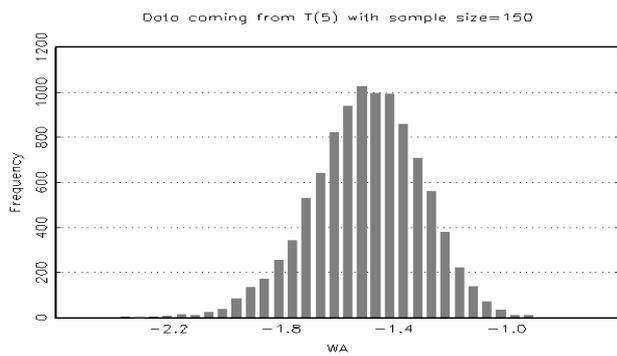
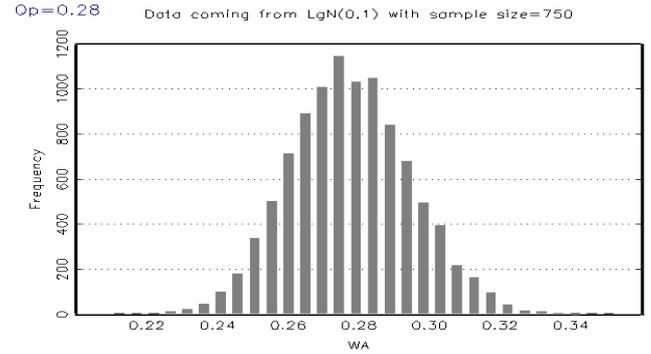
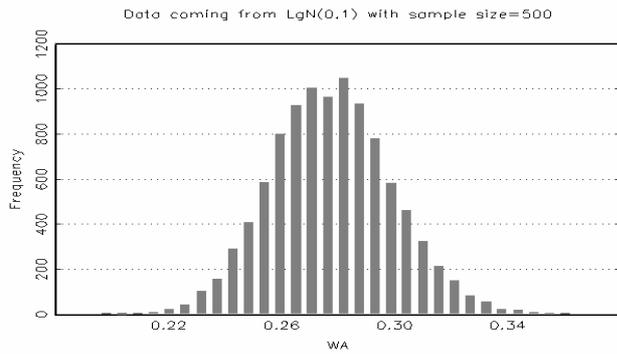
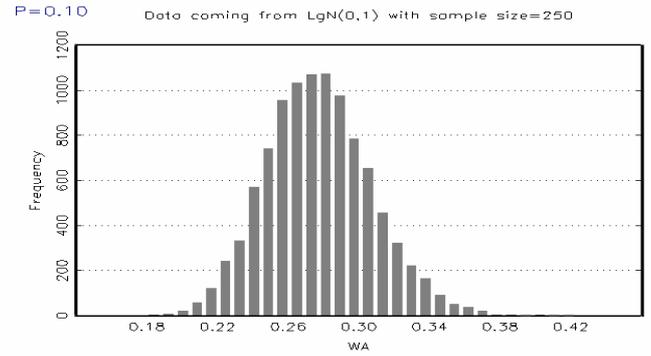
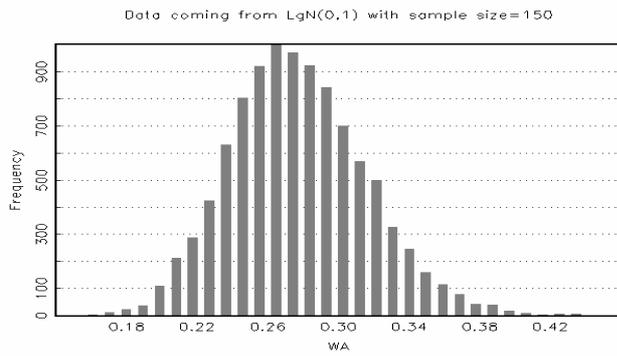
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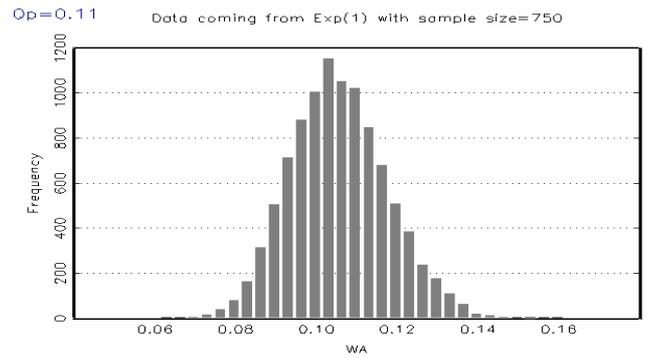
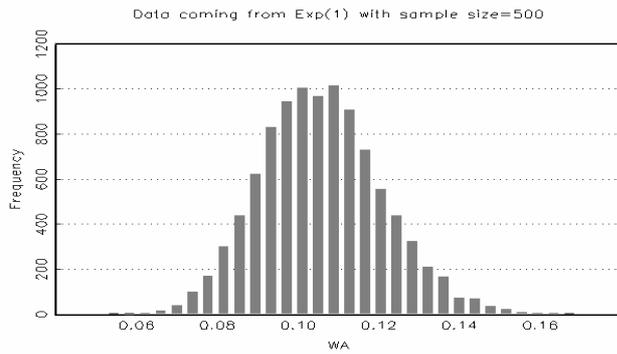
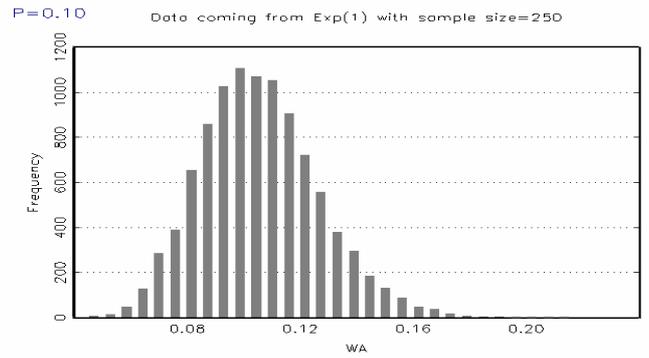
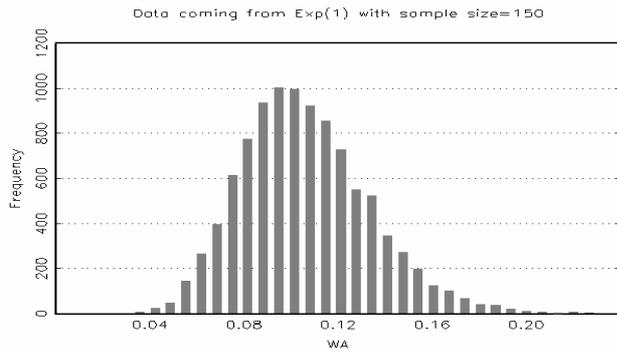
Παράρτημα. Α-9



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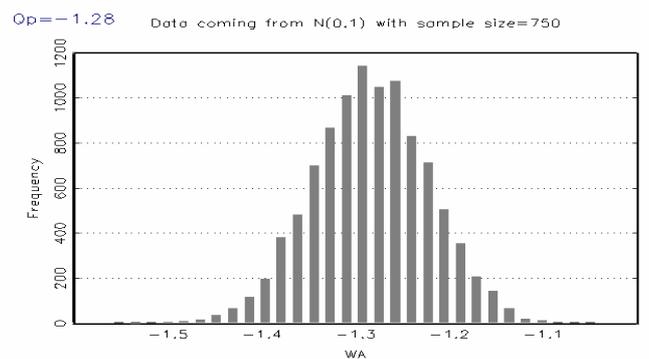
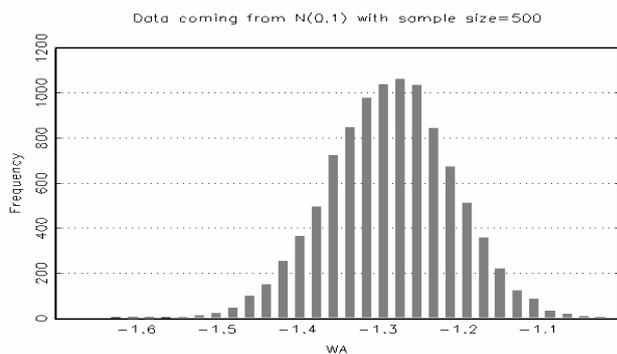
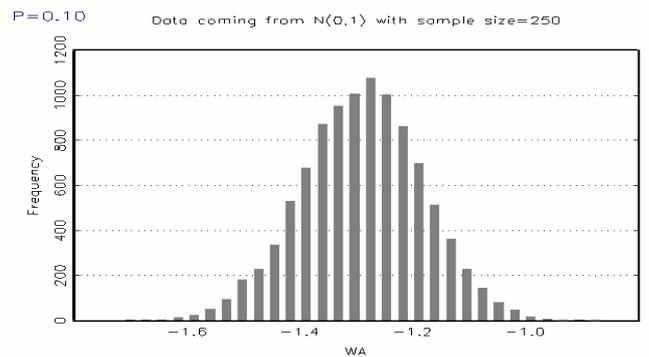
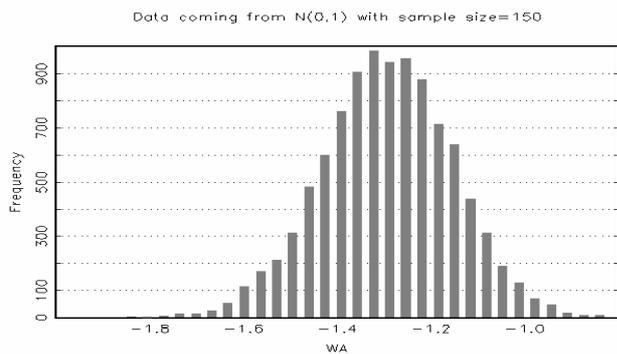
Παράρτημα. Α-9





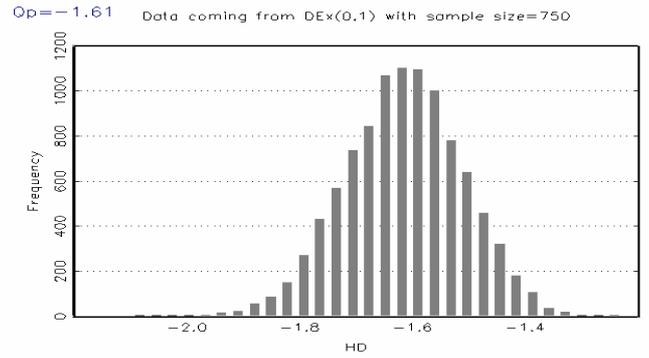
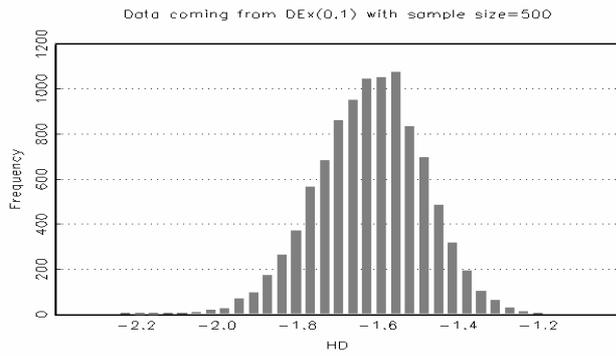
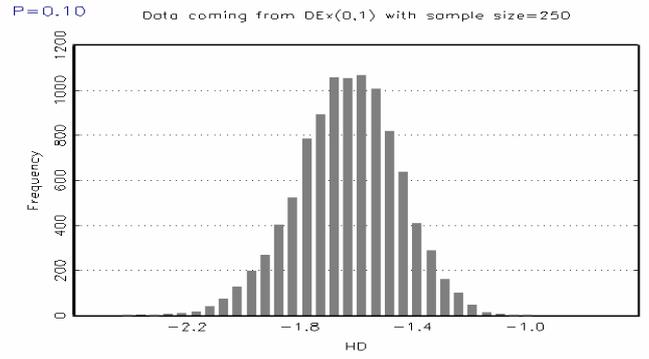
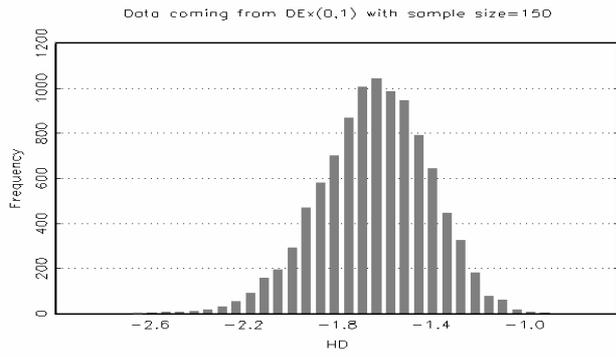
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Παράρτημα. Α-9



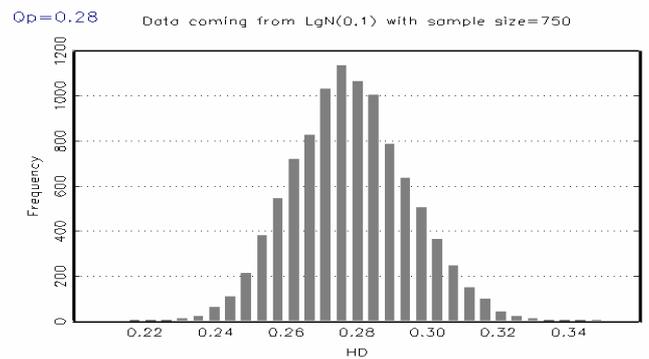
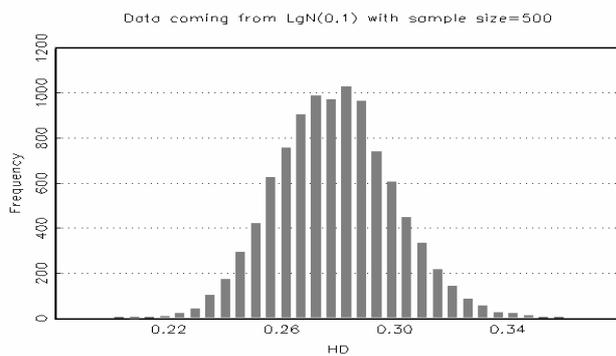
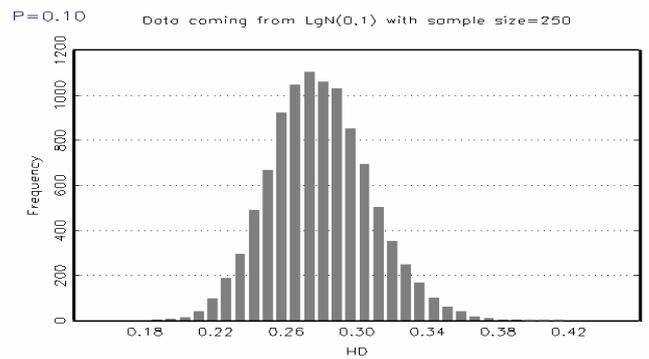
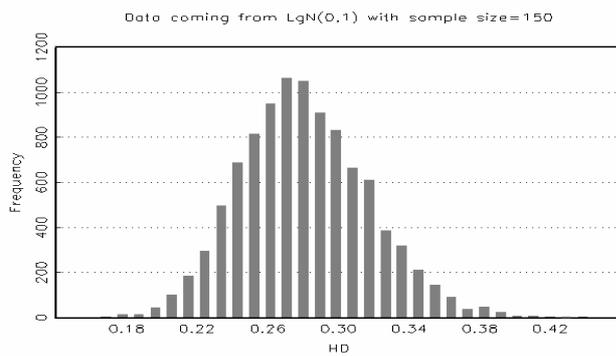
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Παράρτημα. Α-9



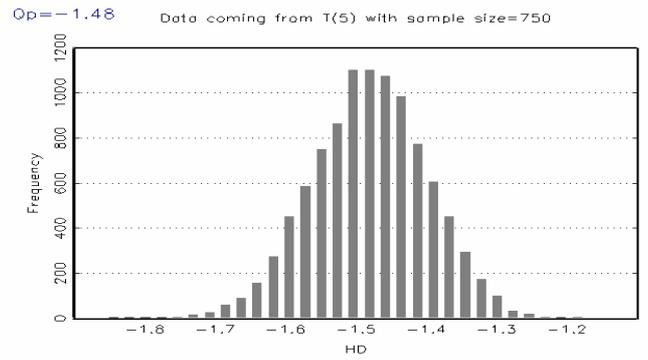
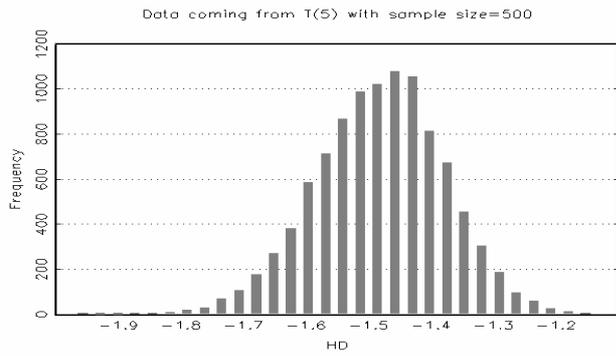
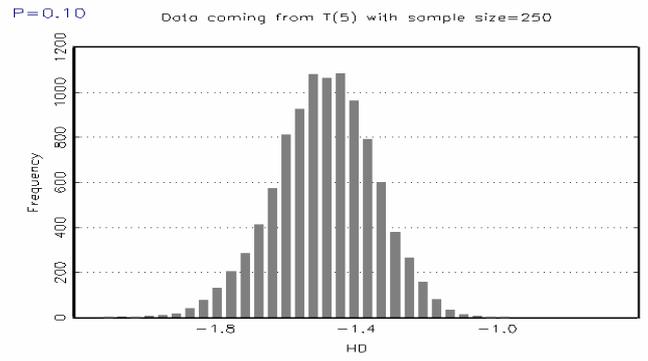
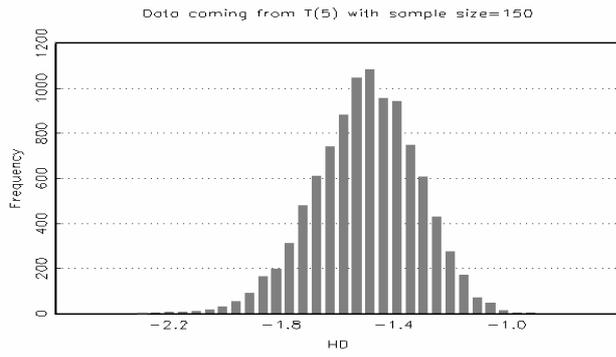
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Παράρτημα. Α-9



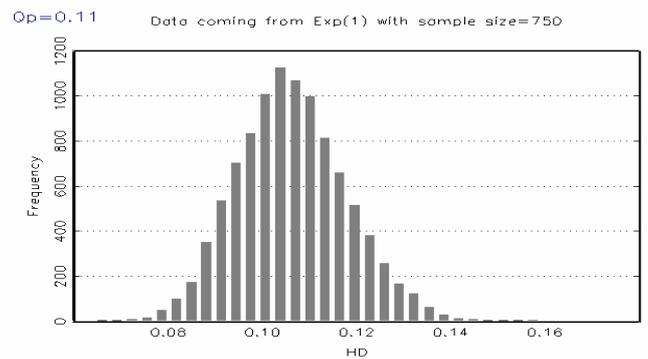
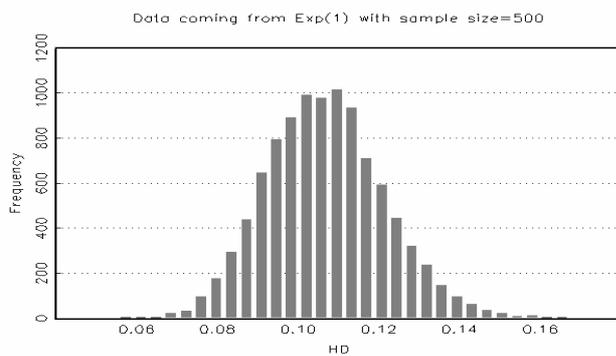
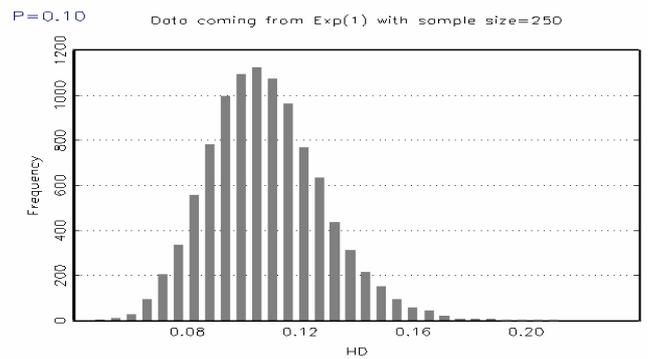
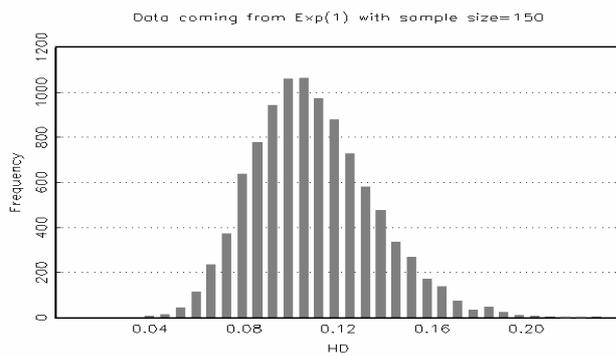
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Παράρτημα. Α-9



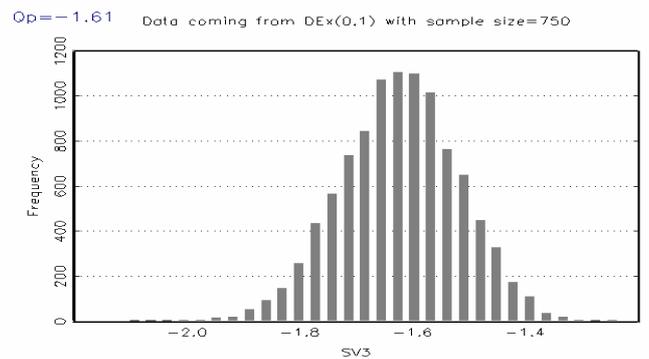
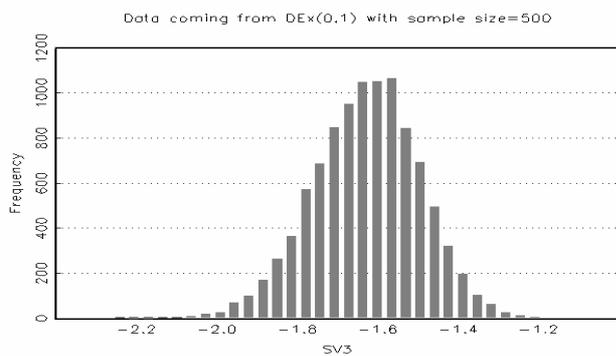
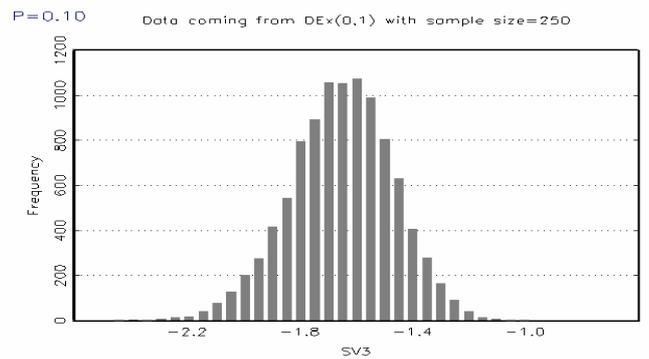
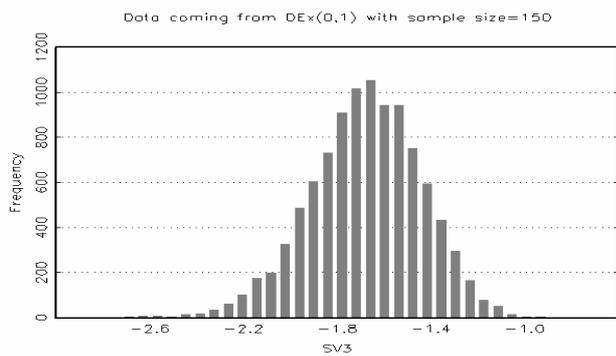
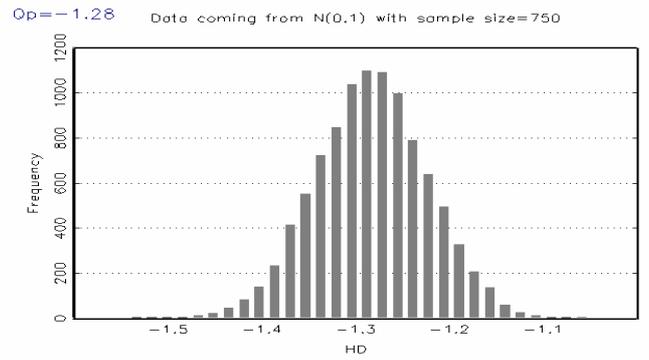
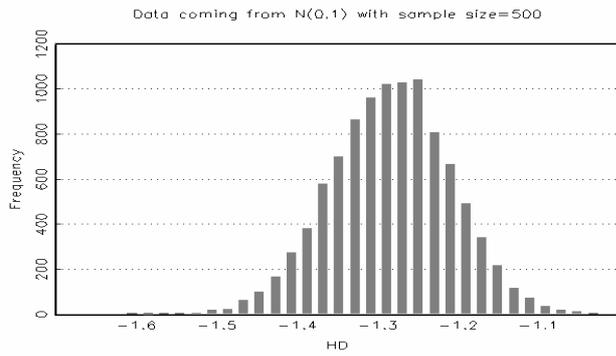
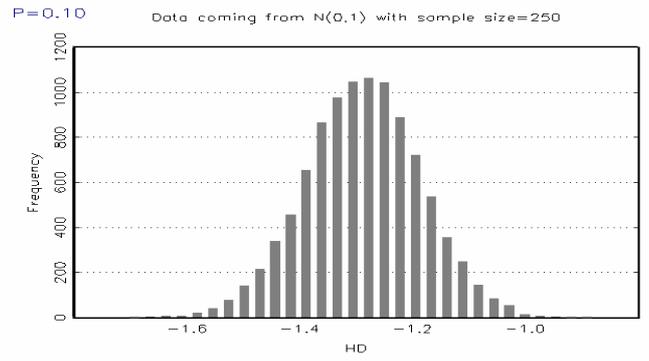
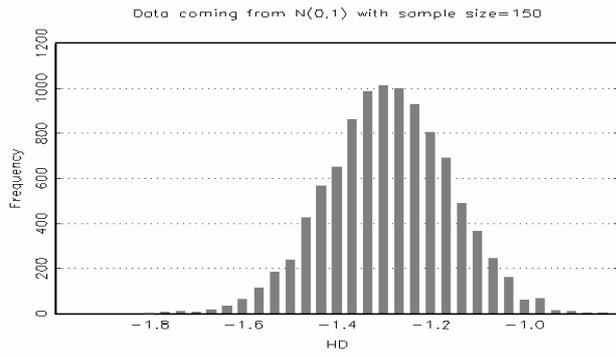
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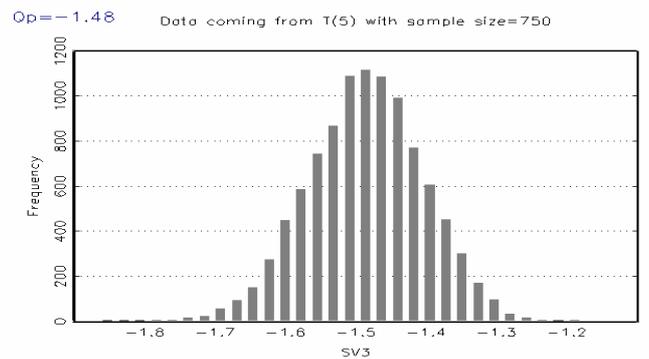
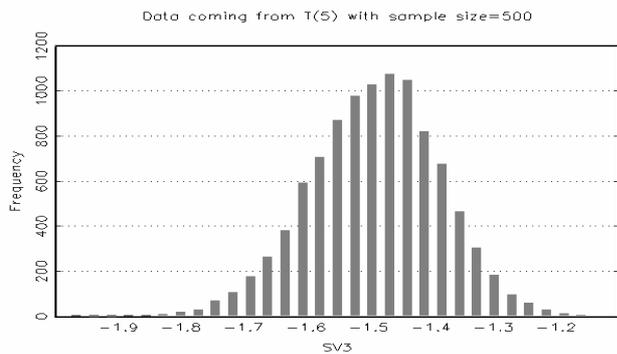
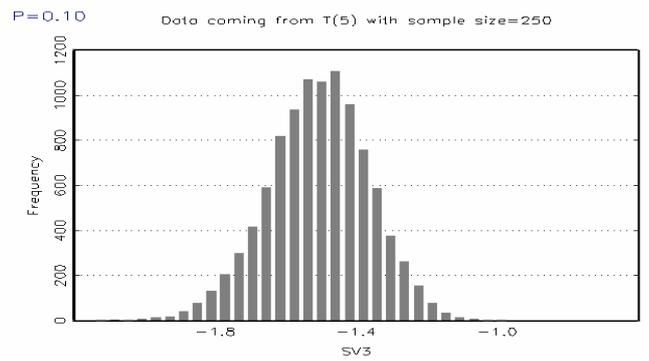
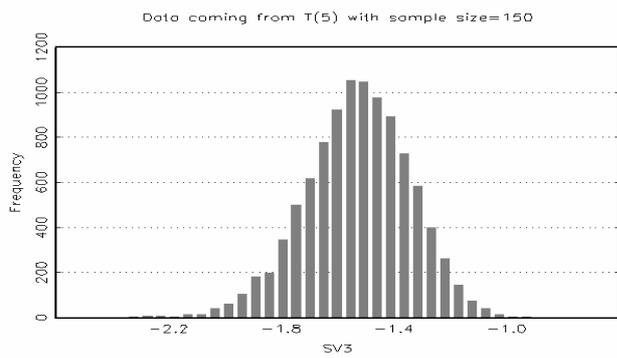
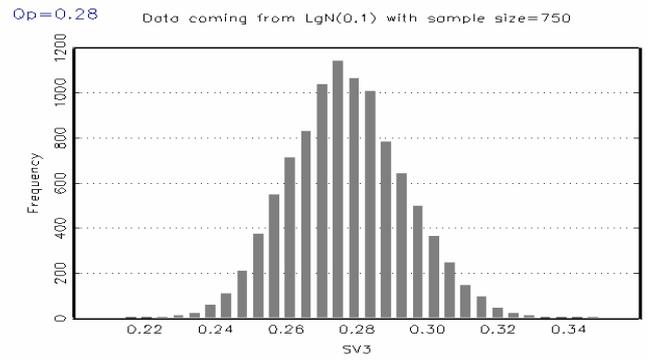
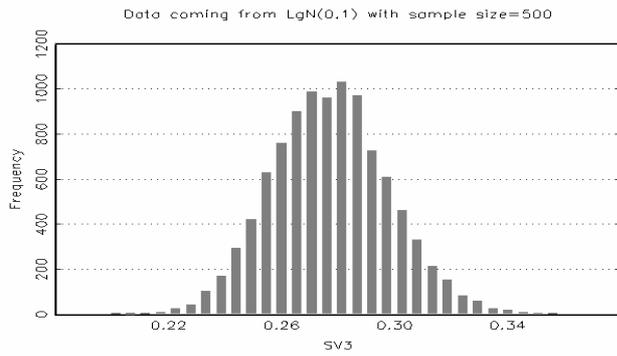
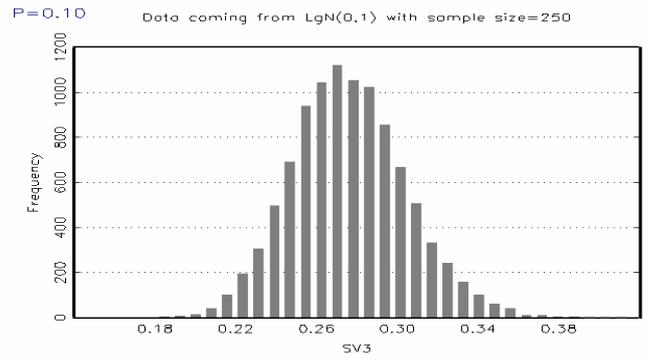
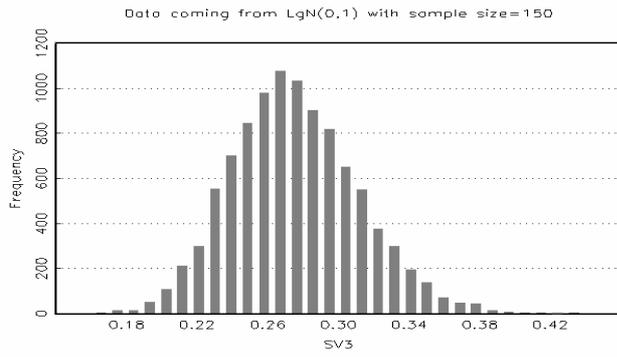
Παράρτημα. Α-9

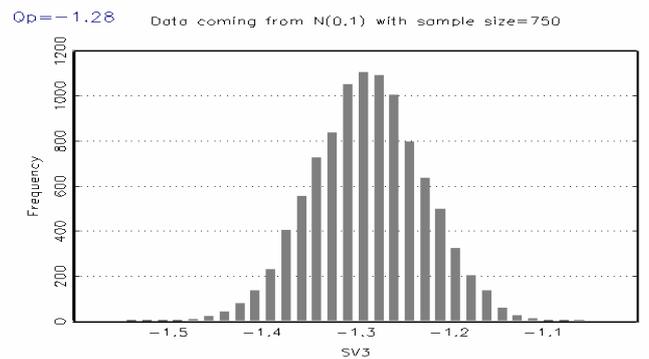
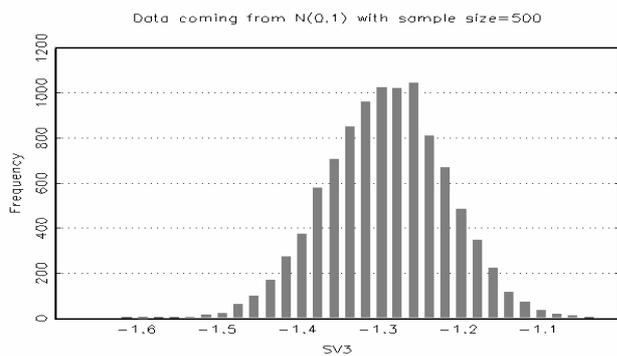
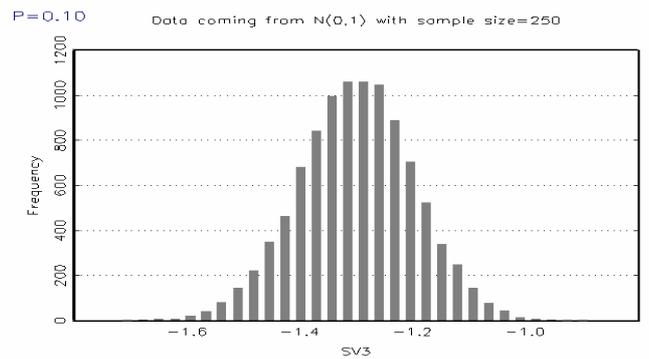
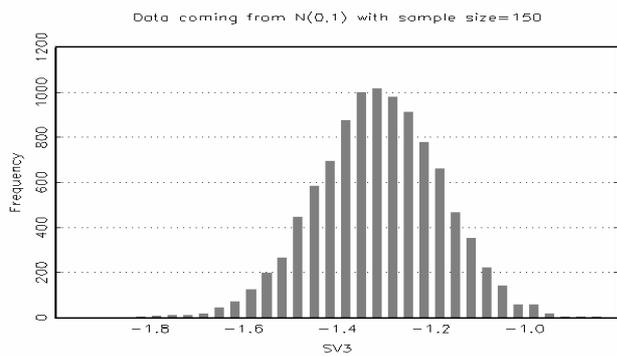
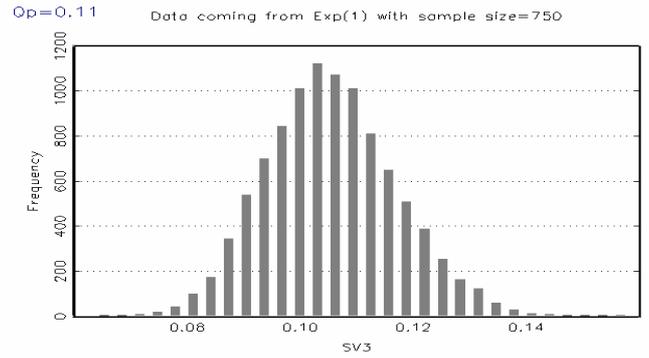
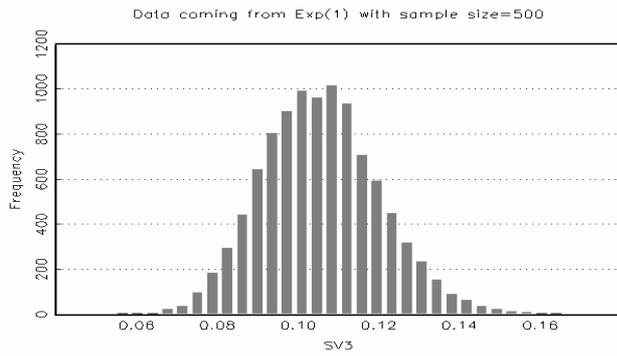
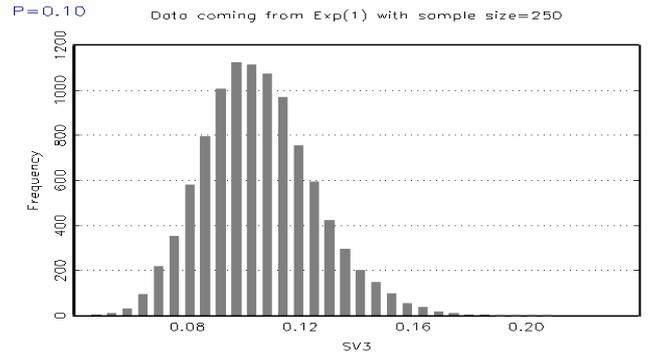
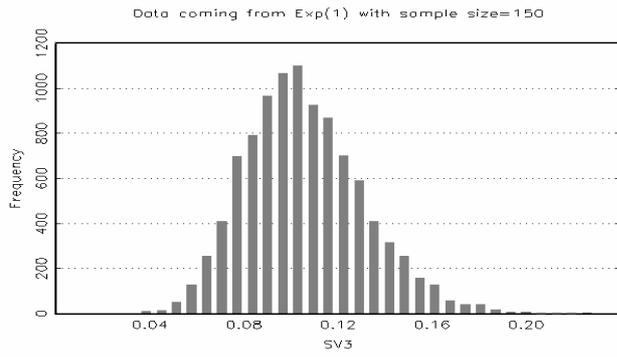


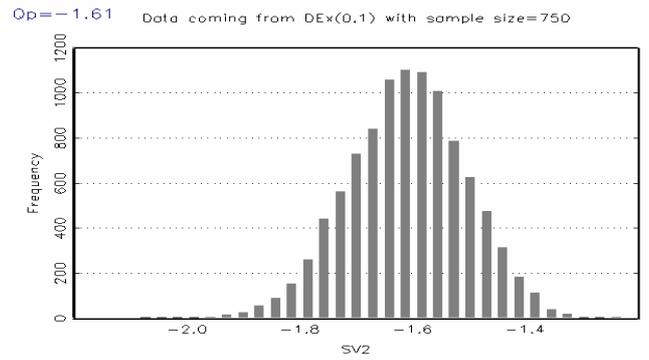
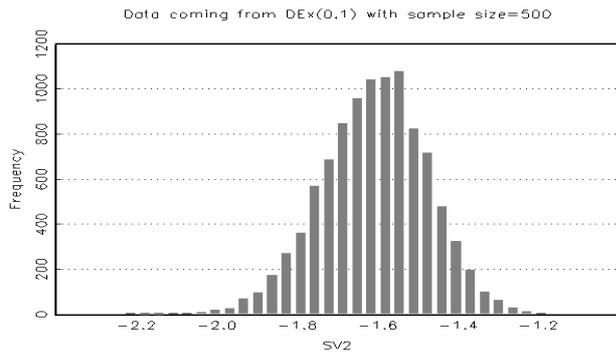
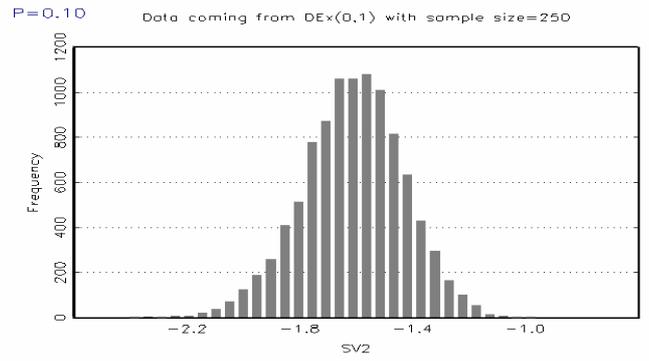
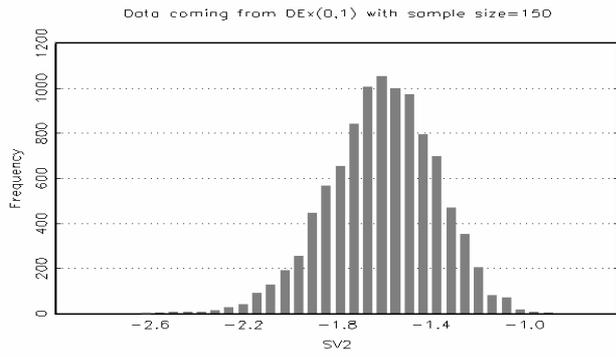
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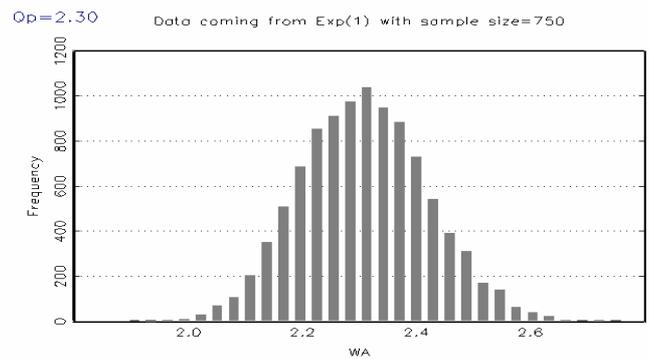
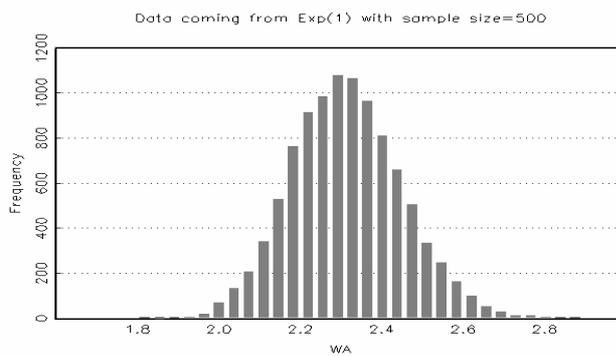
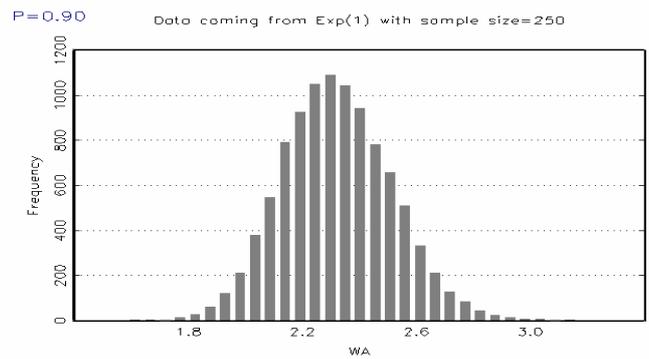
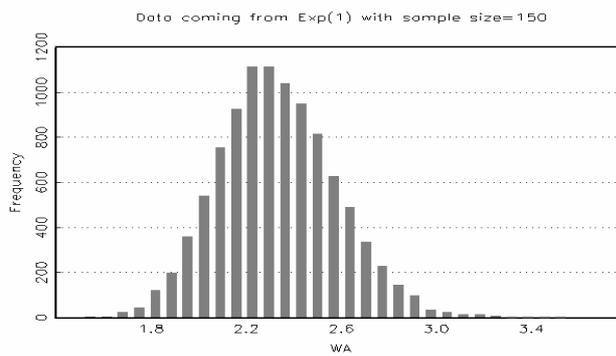






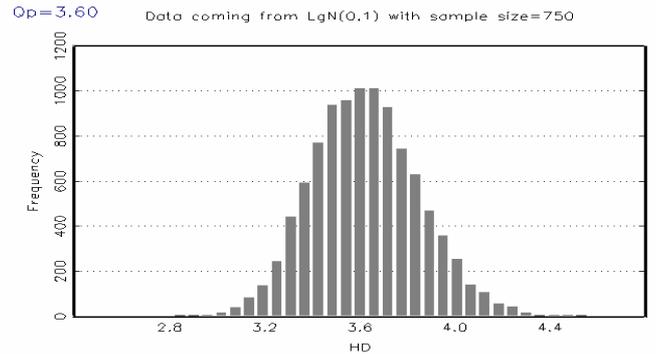
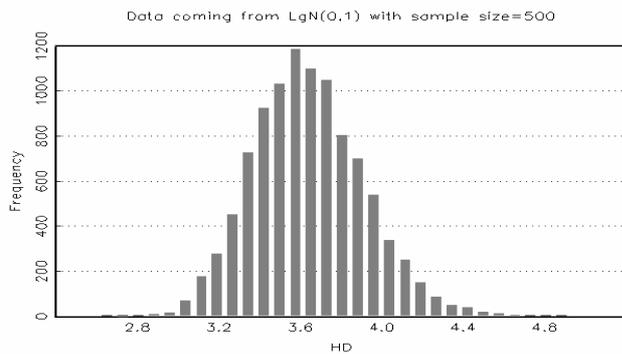
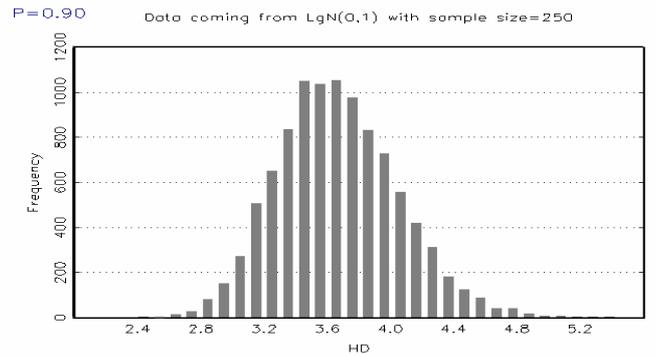
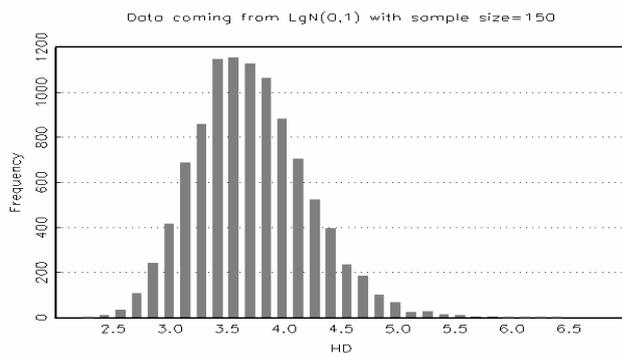
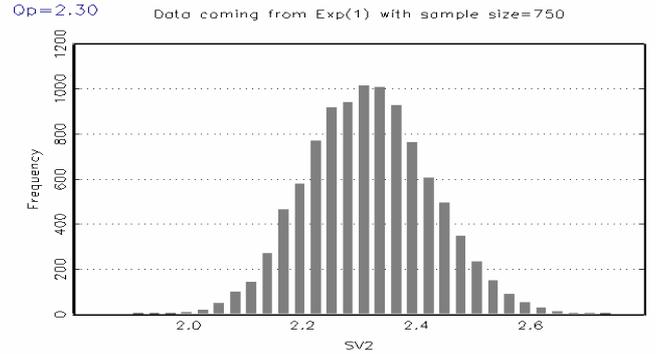
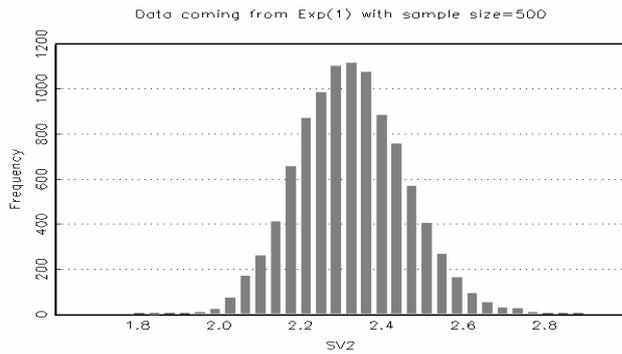
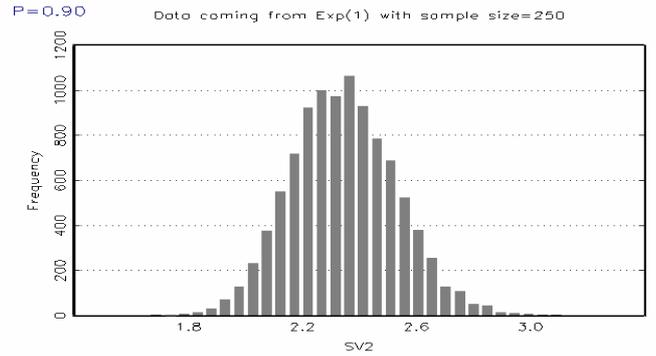
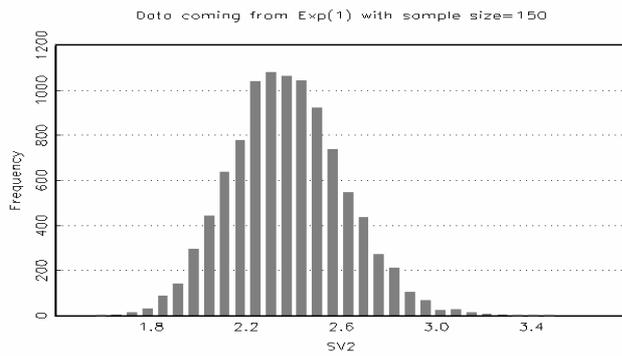
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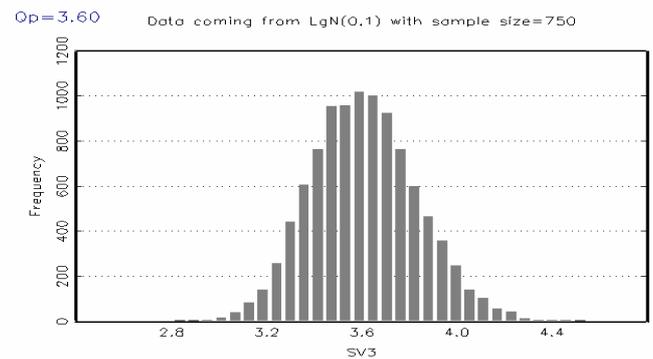
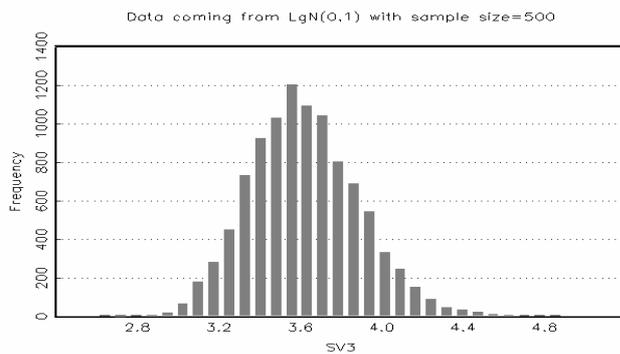
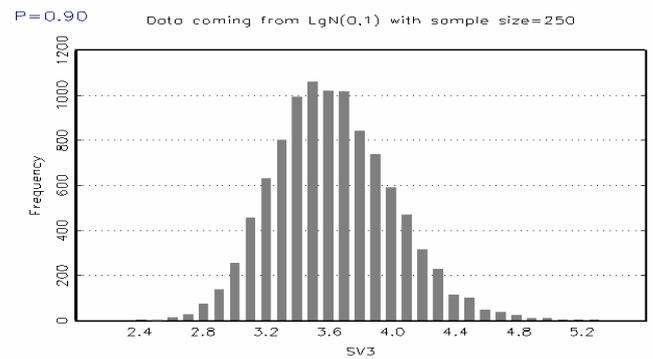
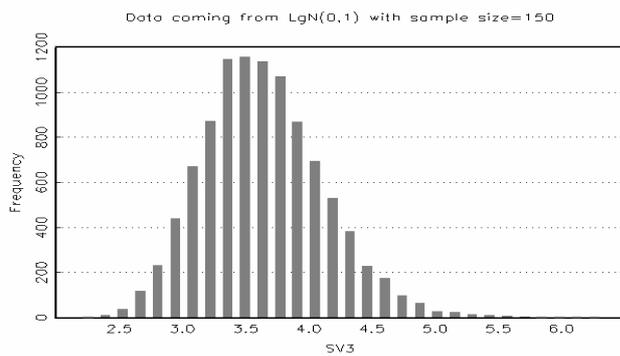
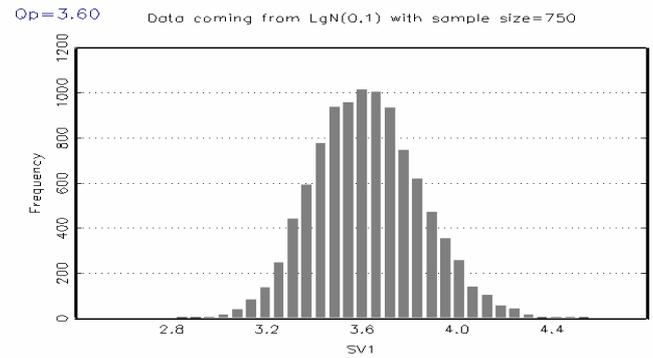
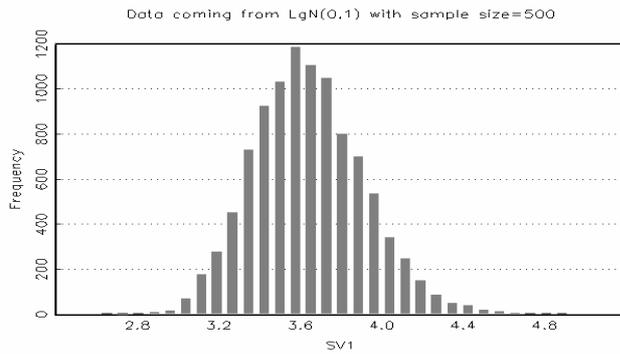
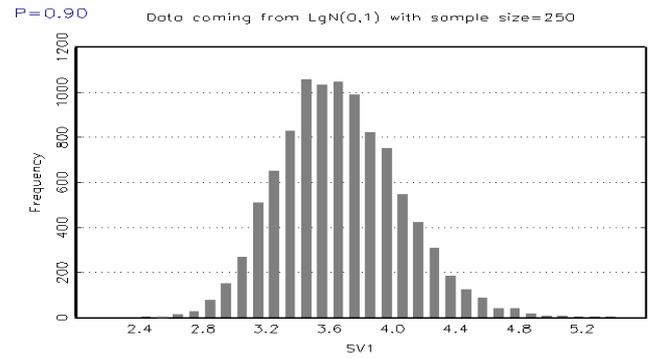
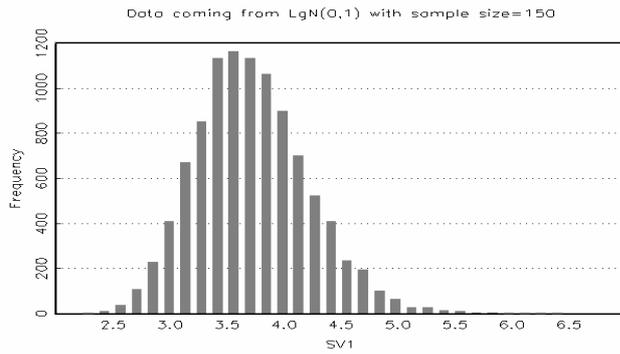
Παράρτημα. Α-9

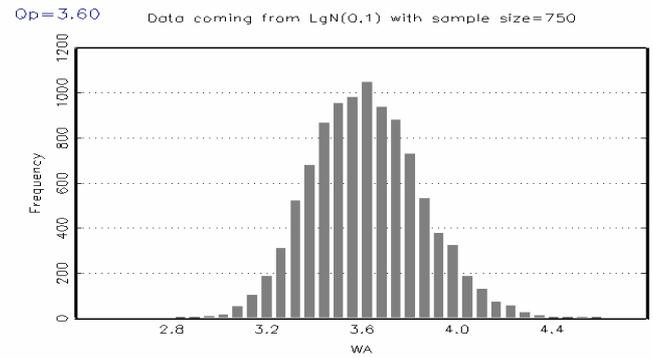
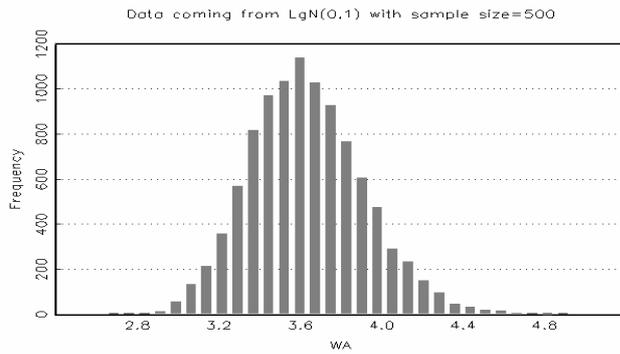
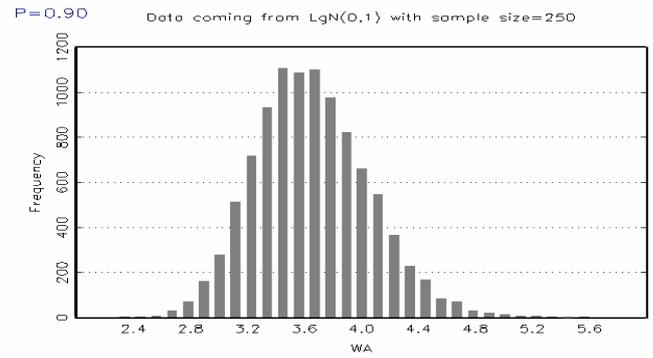
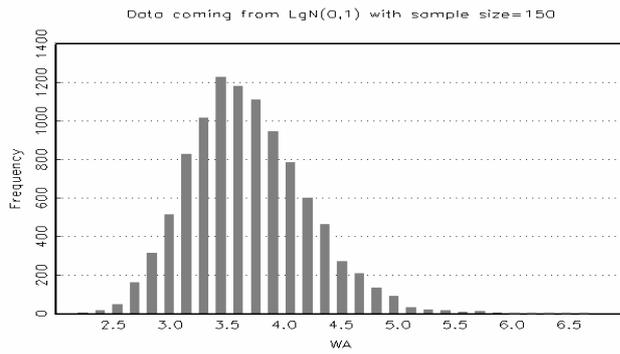


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Παράρτημα. Α-9

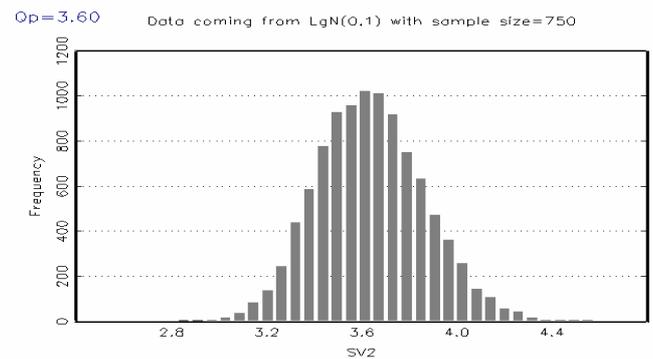
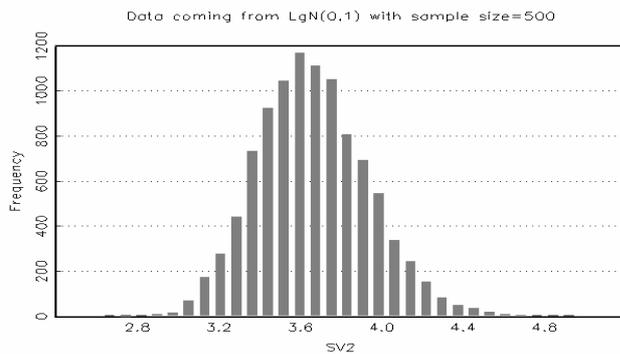
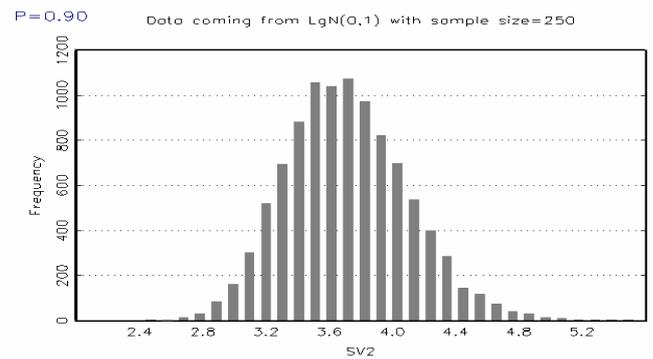
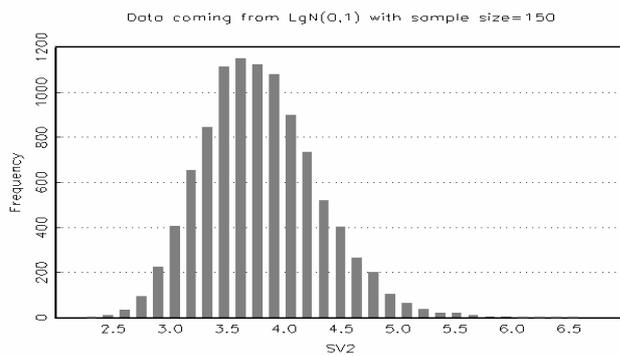






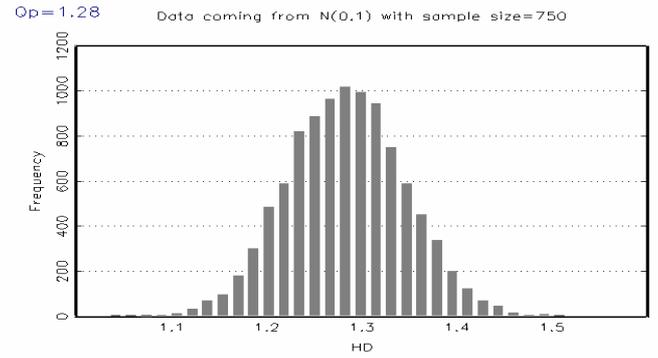
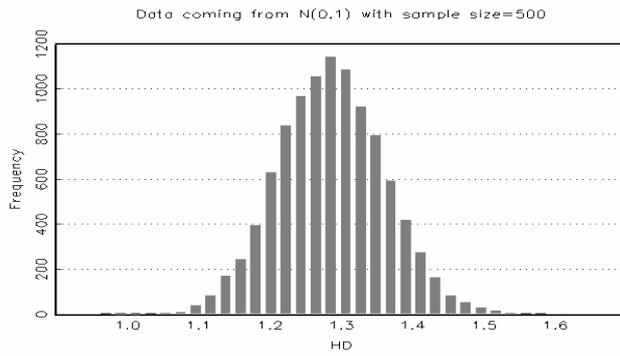
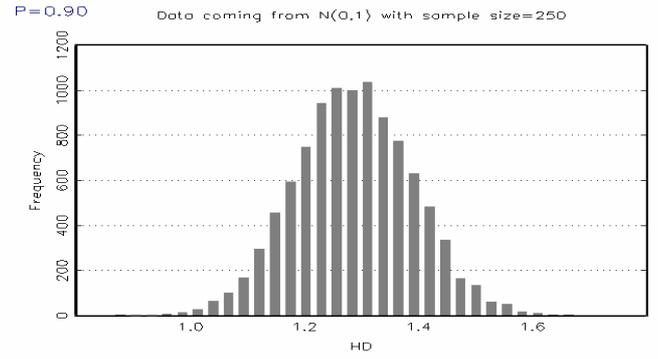
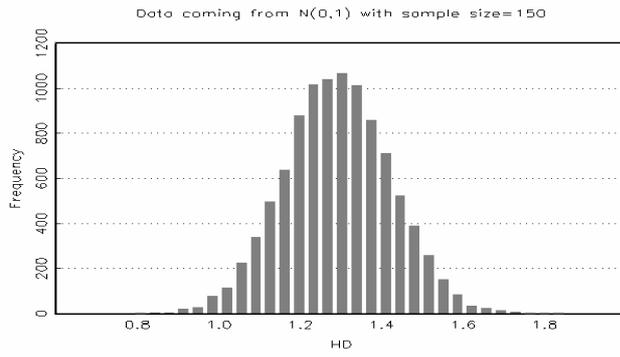
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Παράρτημα. Α-9



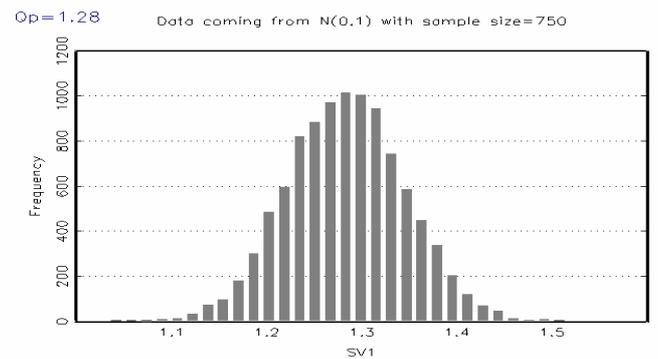
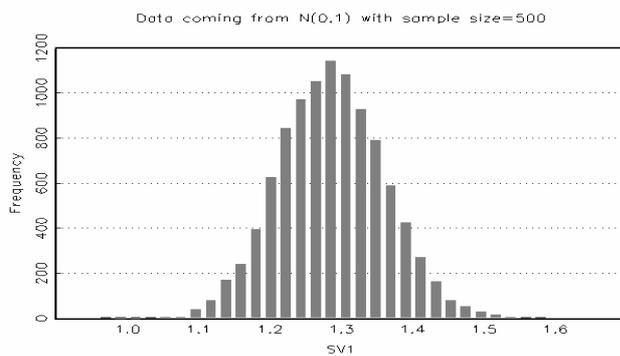
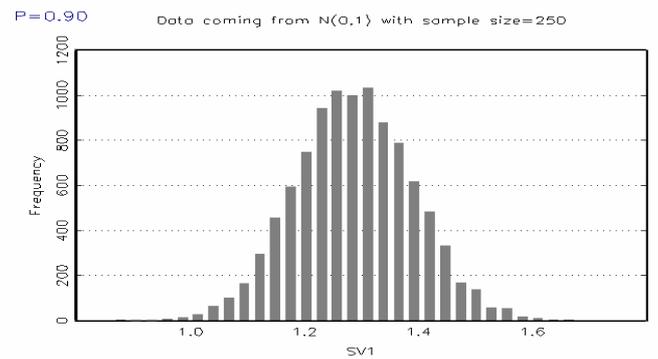
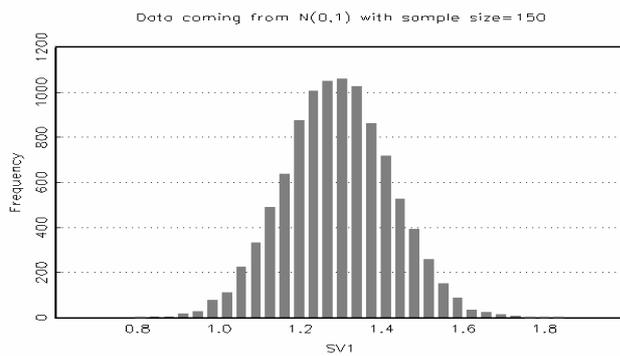
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Παράρτημα. Α-9



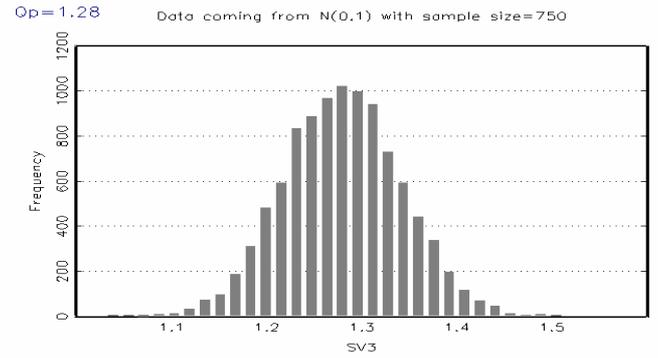
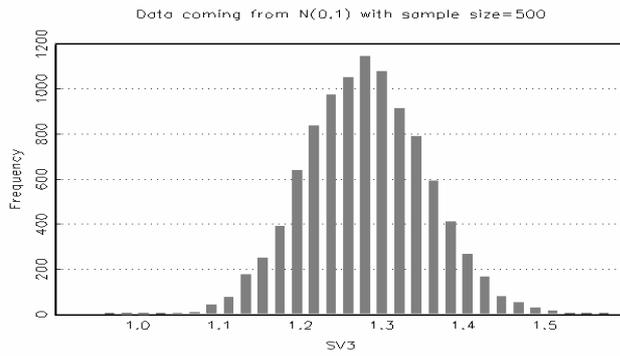
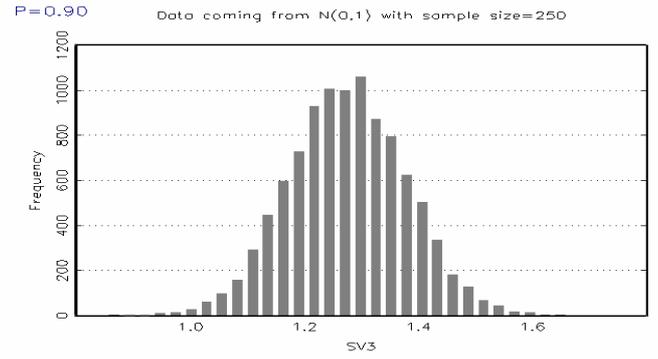
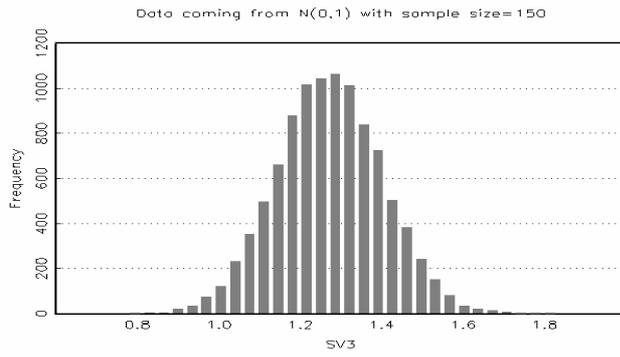
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Παράρτημα. Α-9



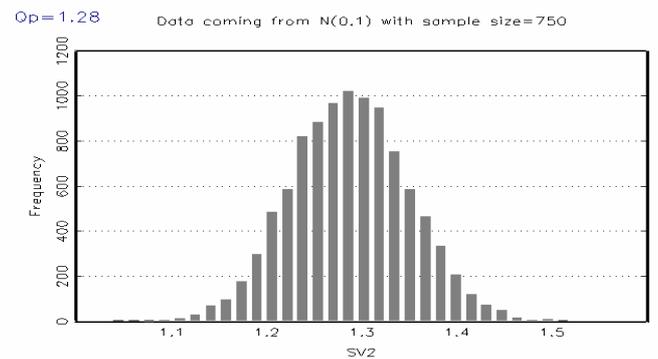
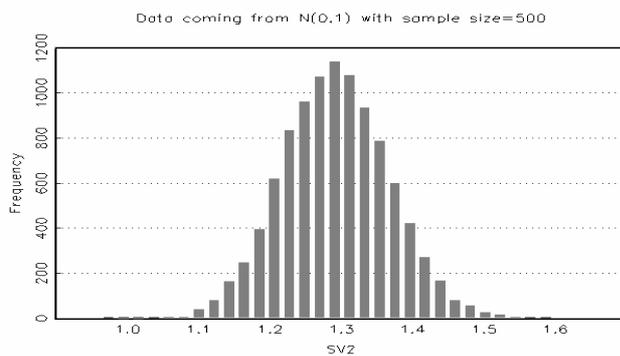
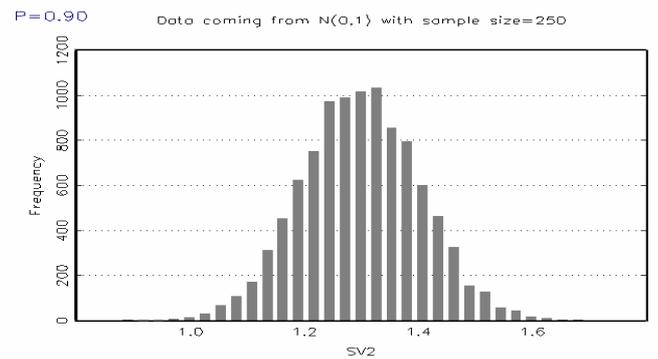
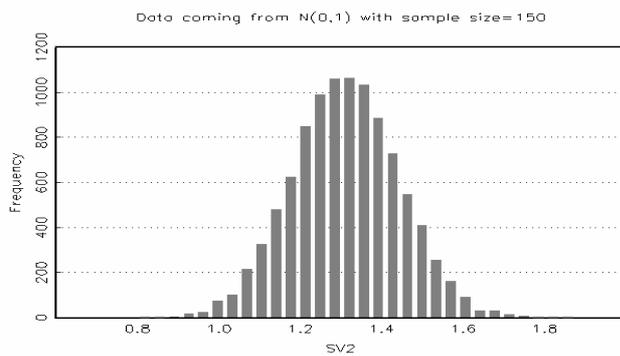
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Παράρτημα. Α-9



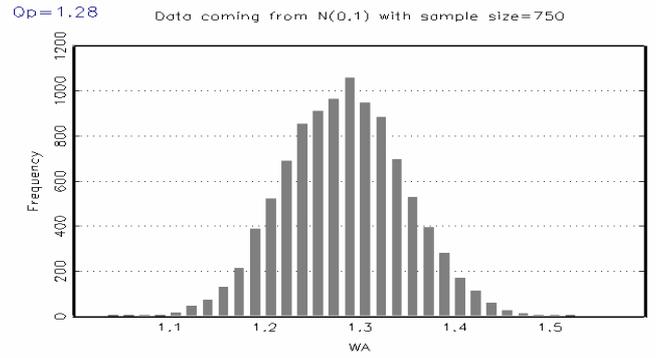
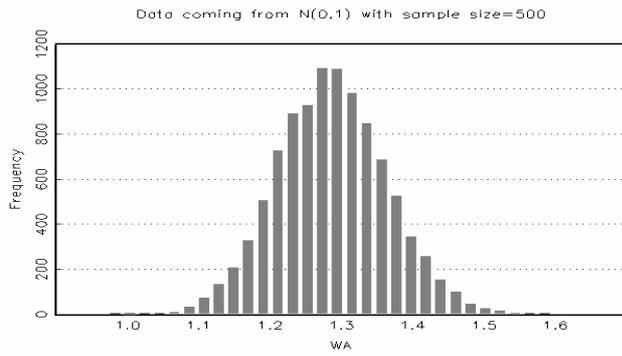
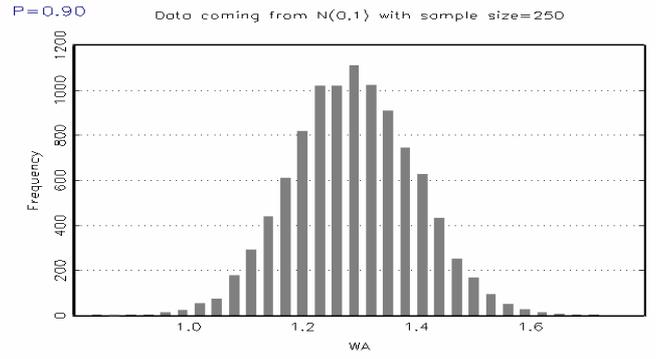
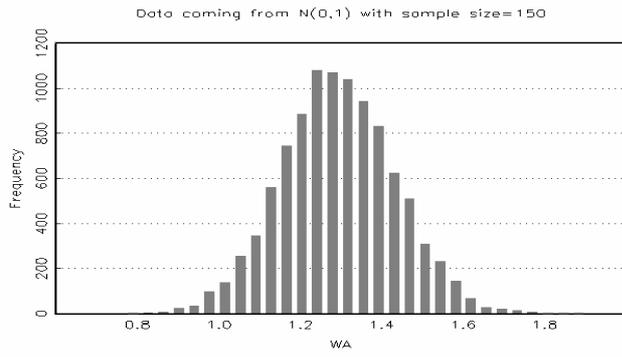
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Παράρτημα. Α-9



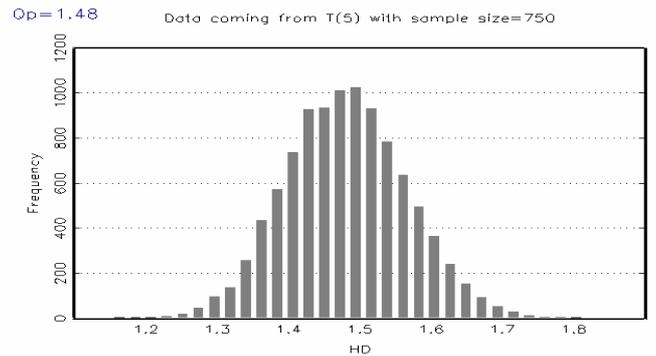
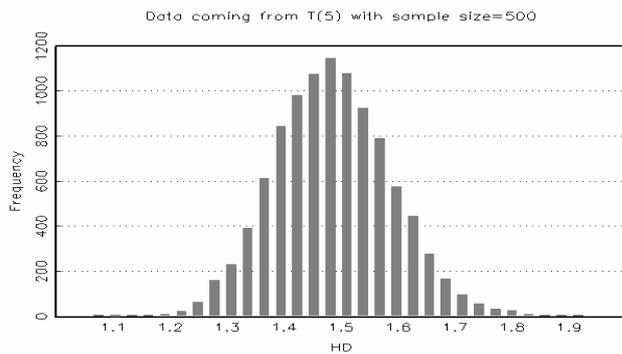
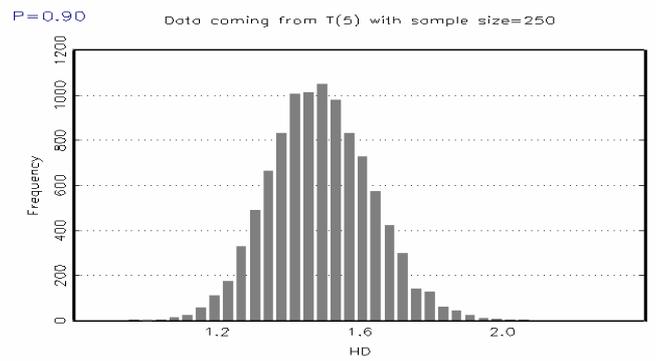
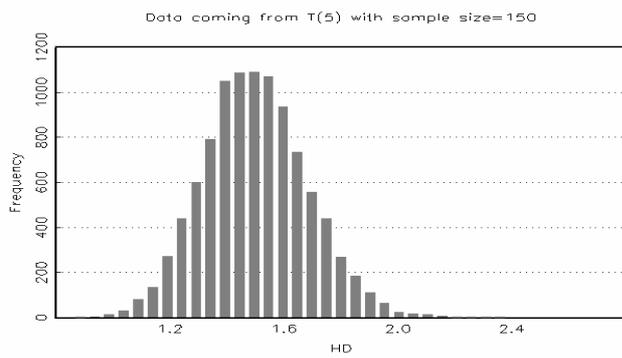
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Παράρτημα. Α-9



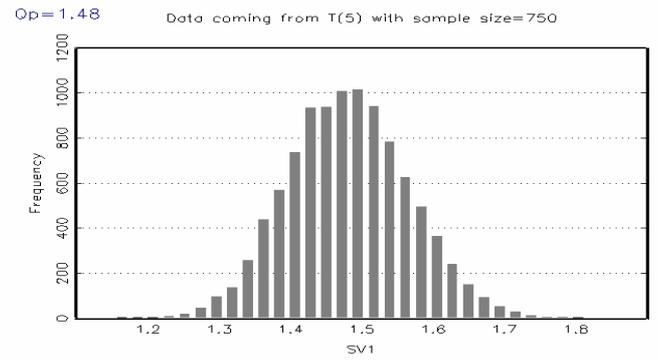
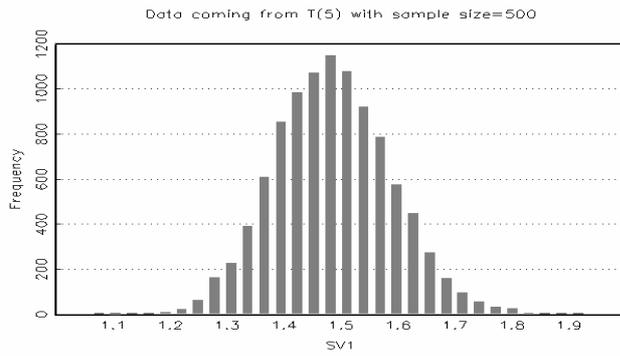
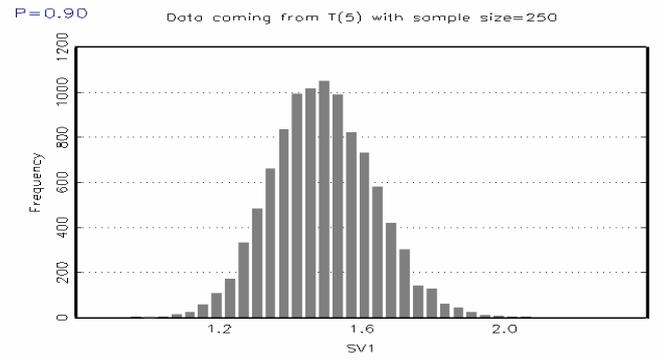
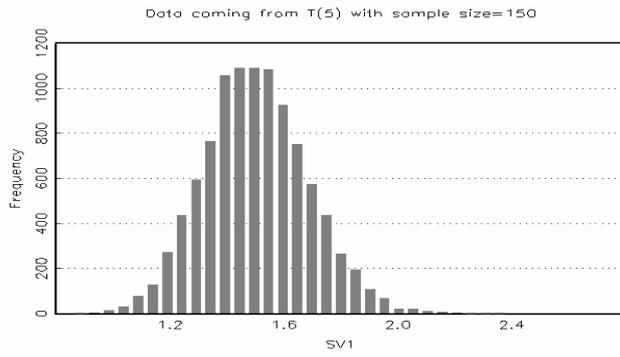
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Παράρτημα. Α-9



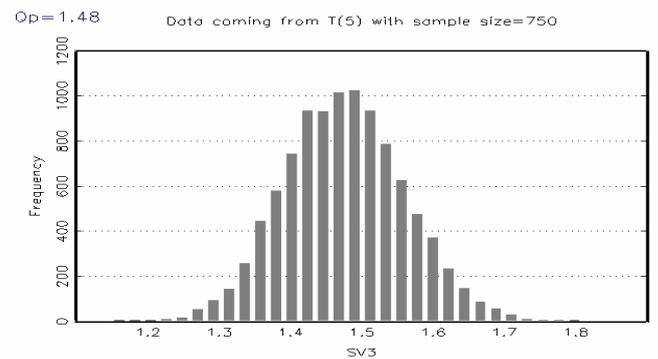
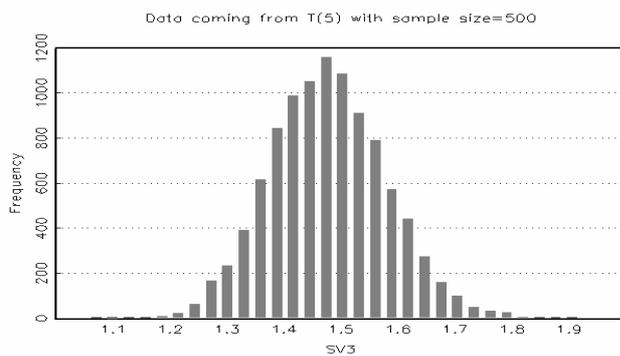
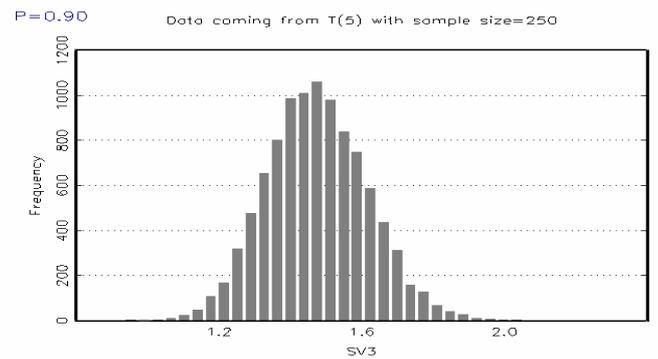
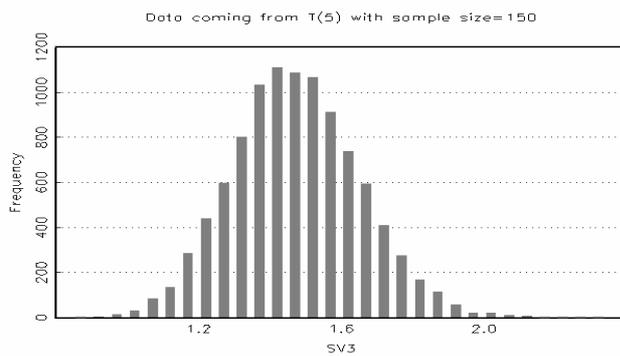
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Παράρτημα. Α-9



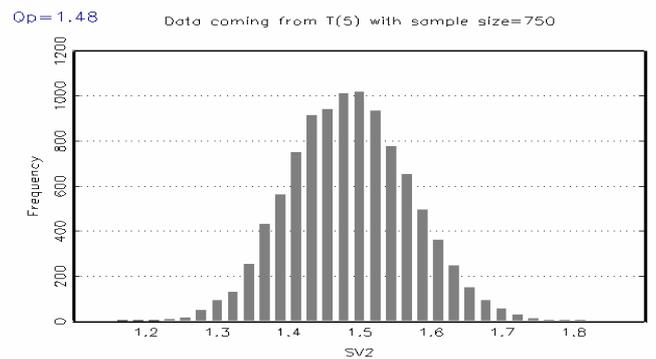
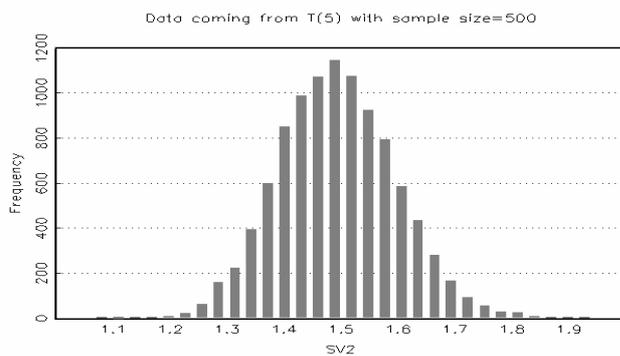
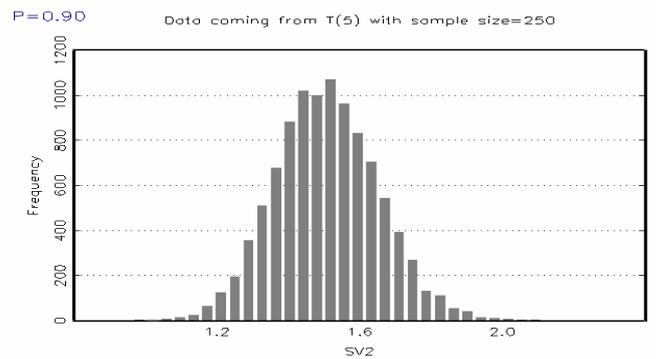
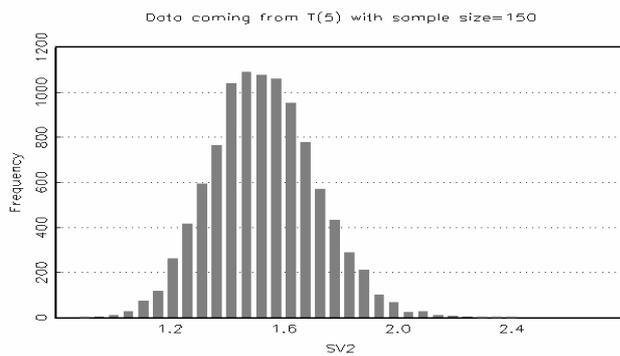
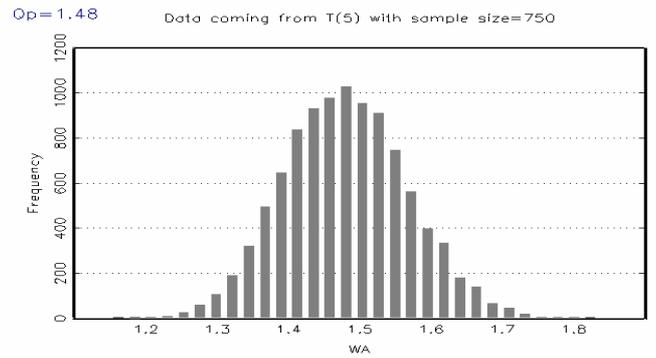
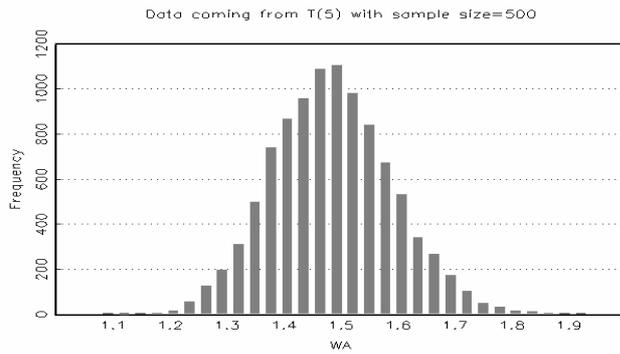
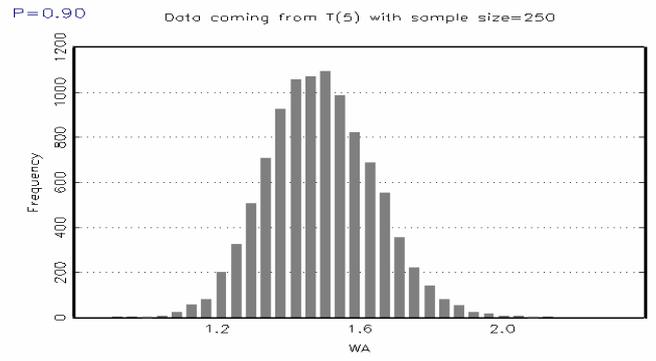
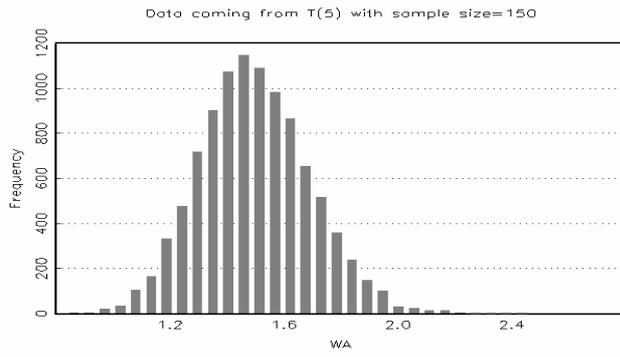
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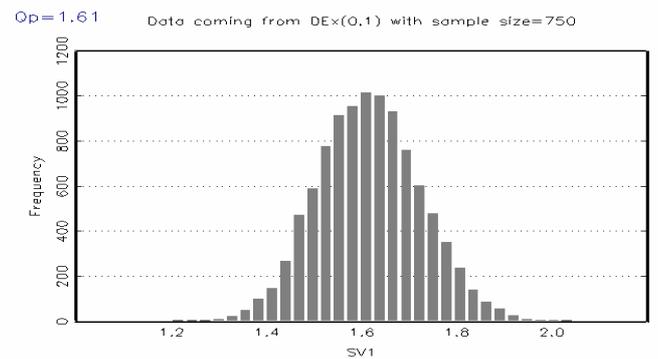
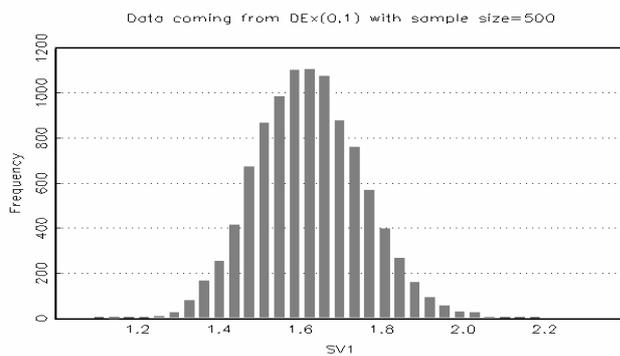
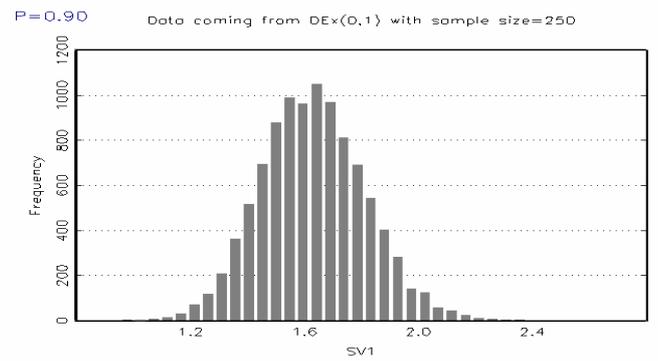
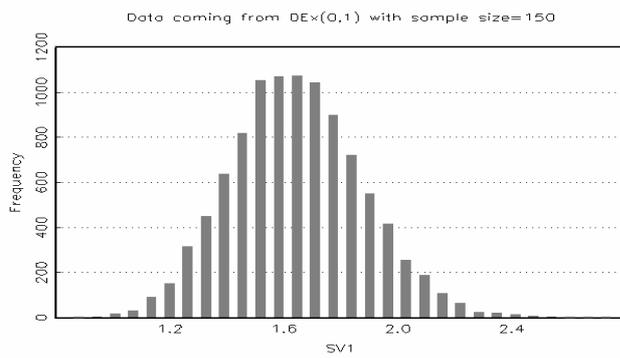
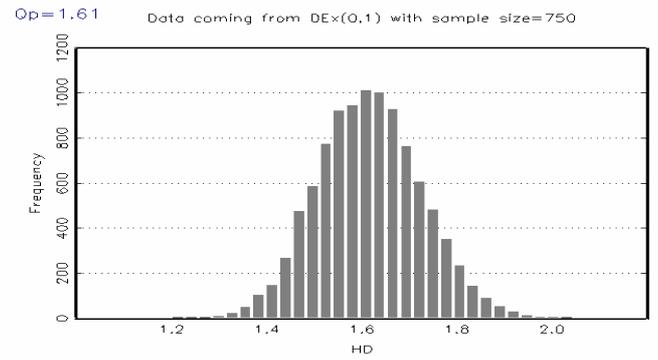
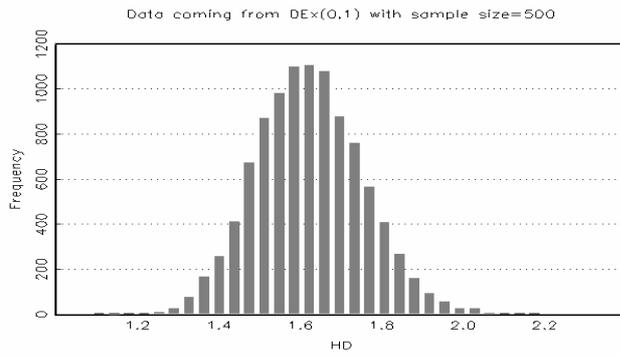
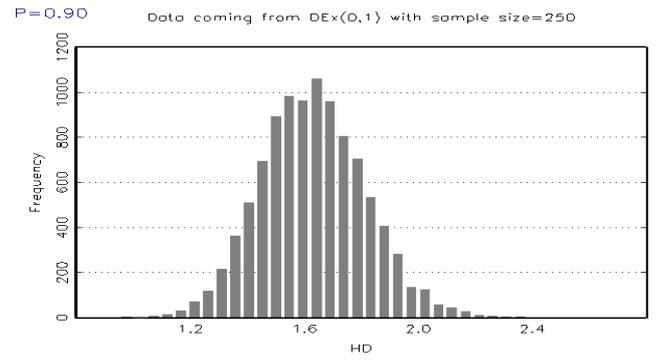
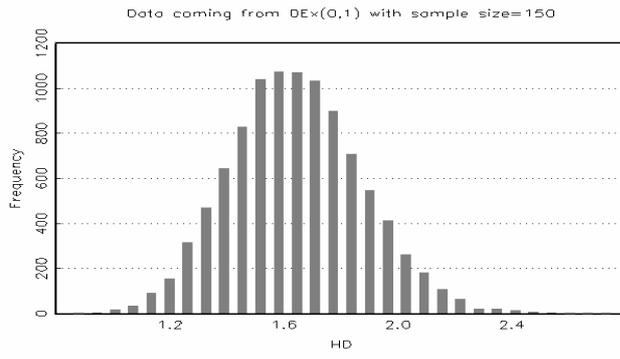
Παράρτημα. Α-9

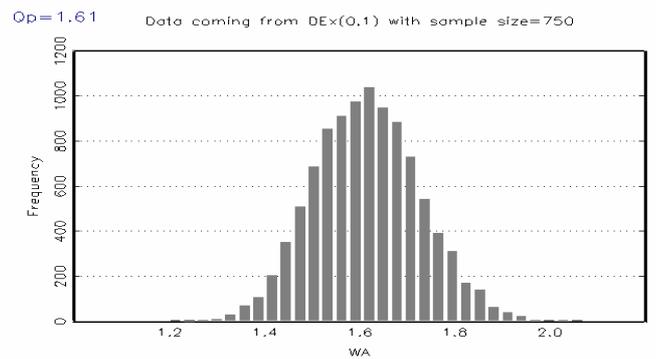
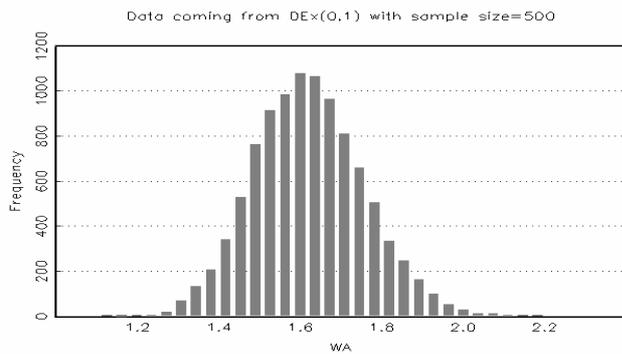
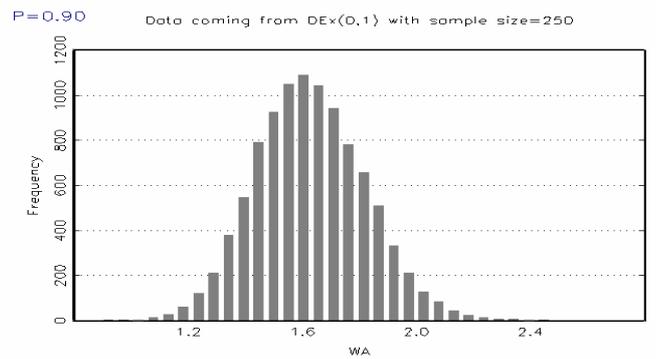
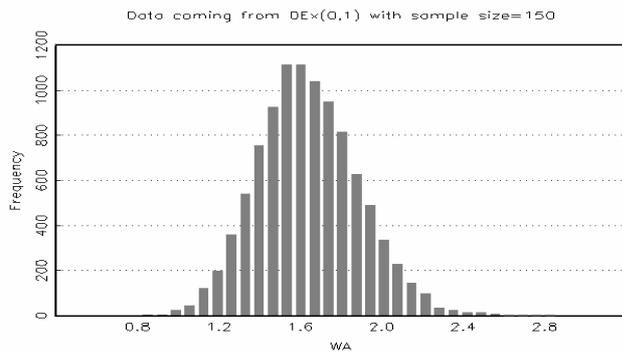
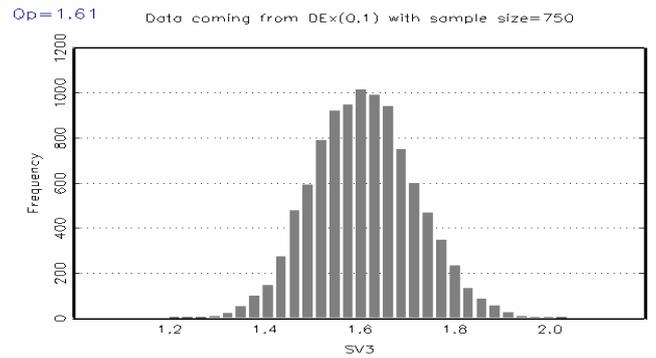
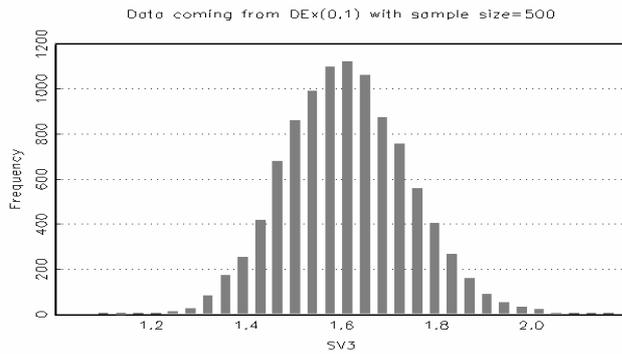
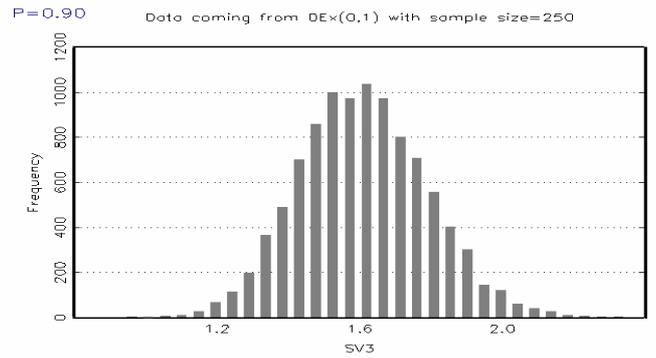
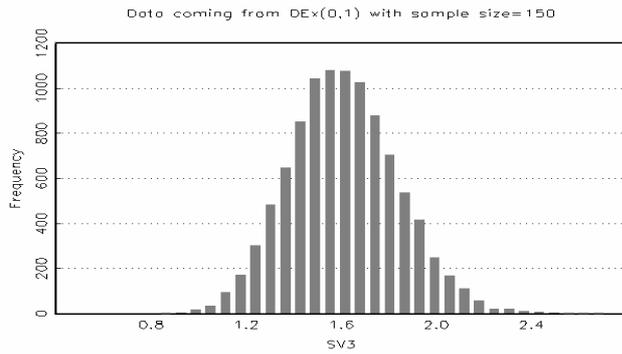


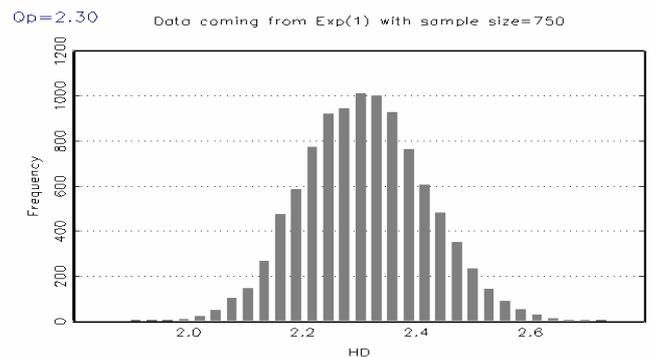
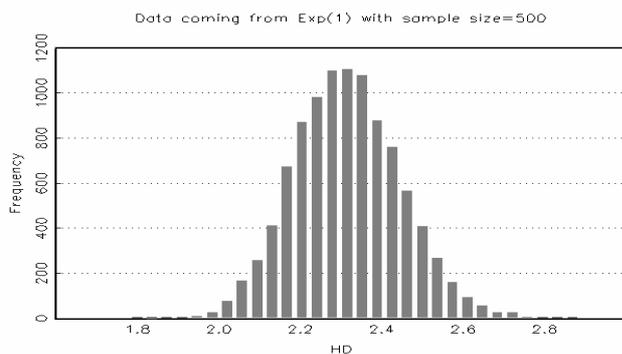
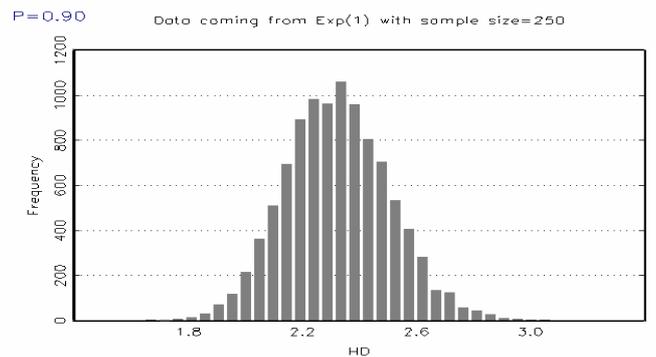
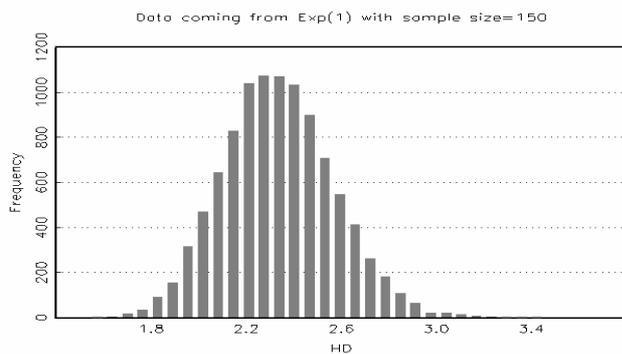
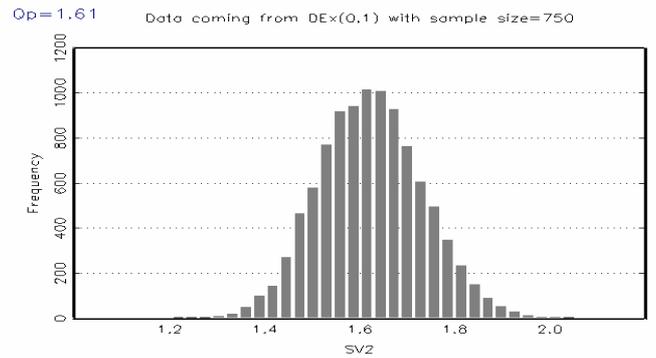
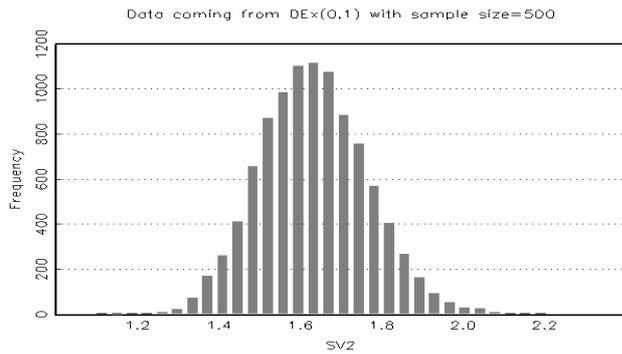
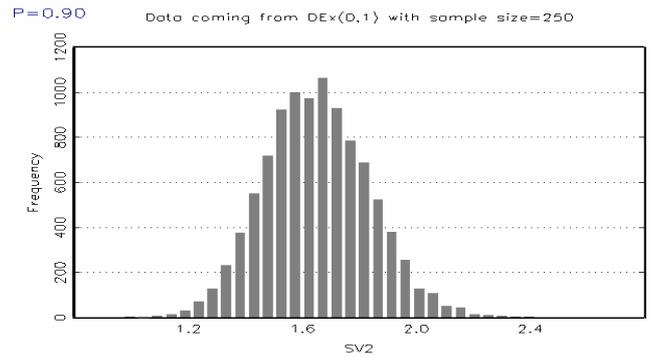
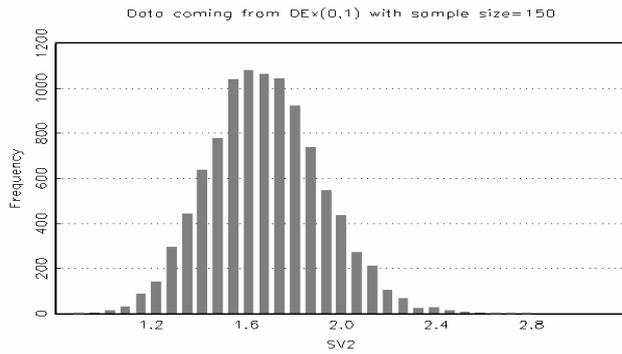
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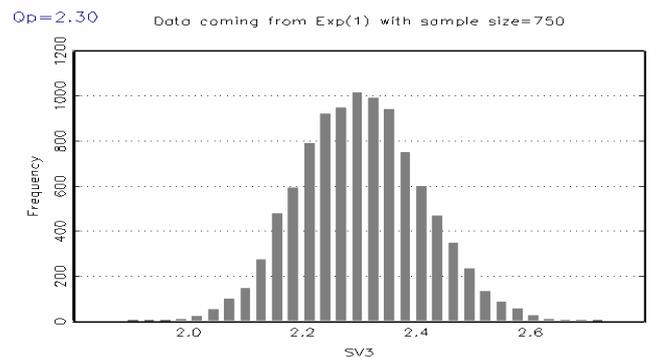
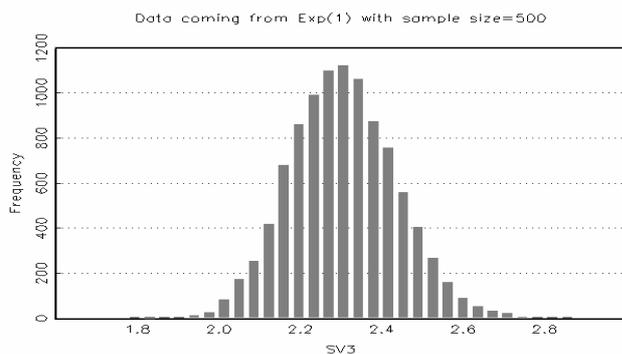
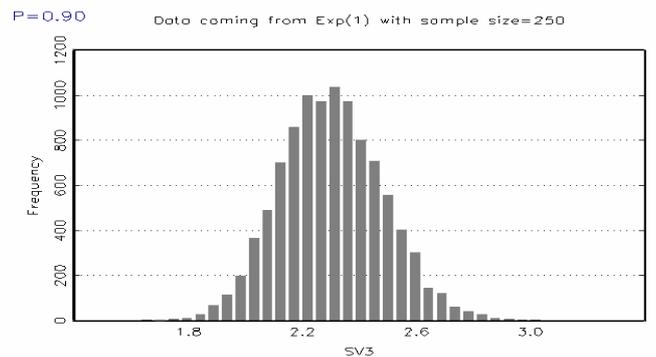
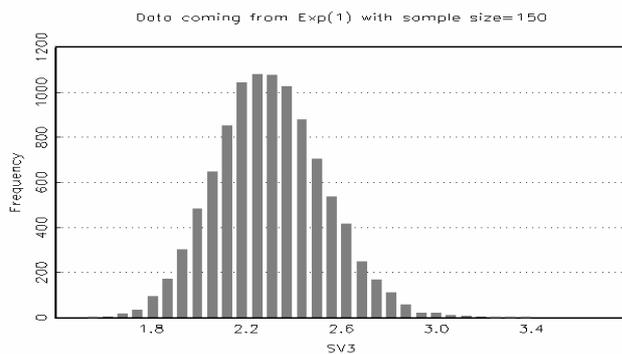
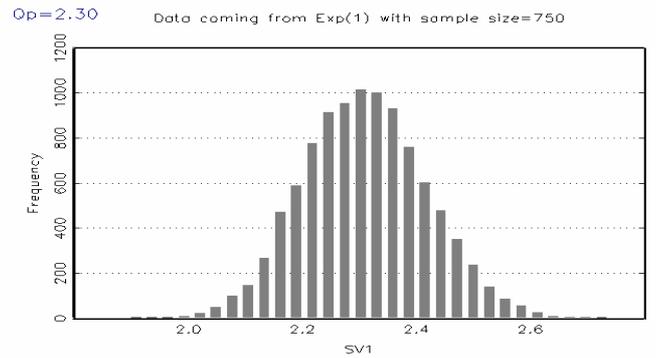
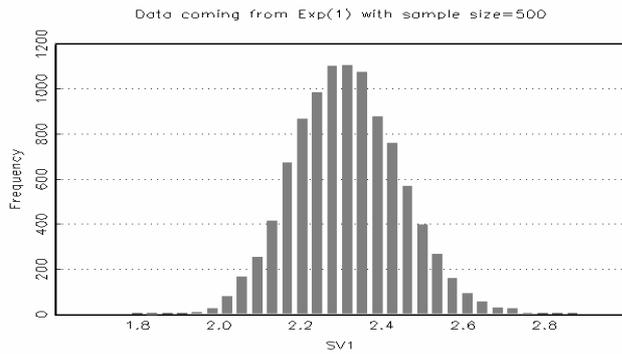
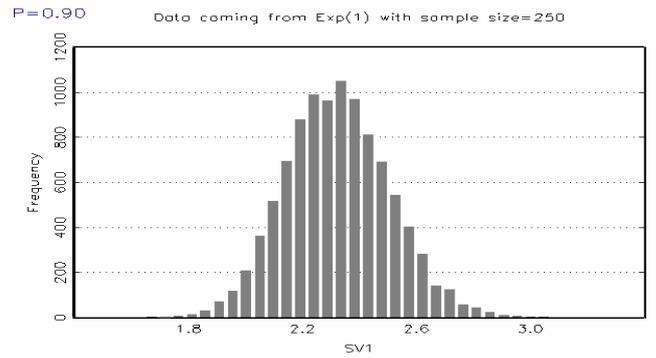
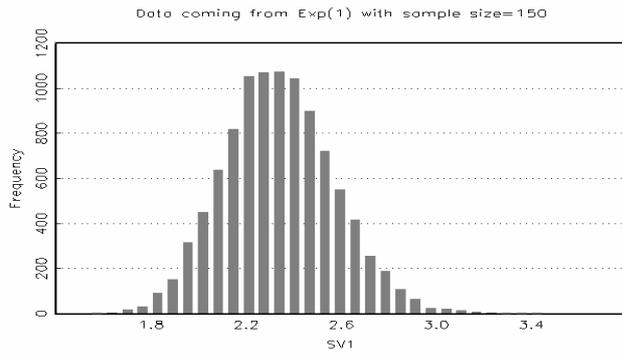
Παράρτημα. Α-9

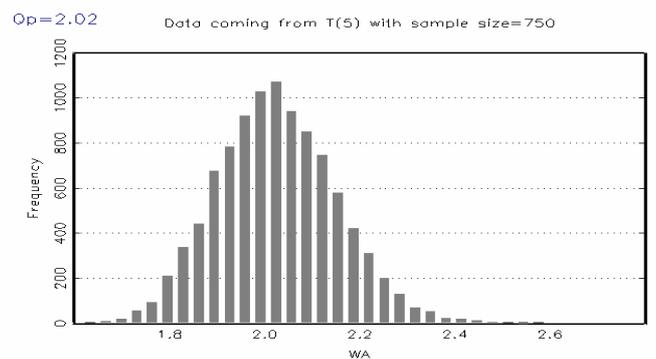
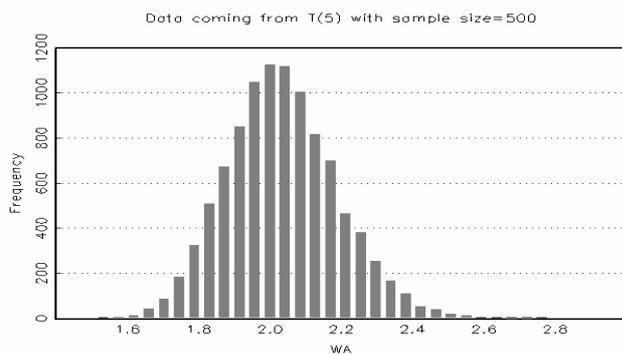
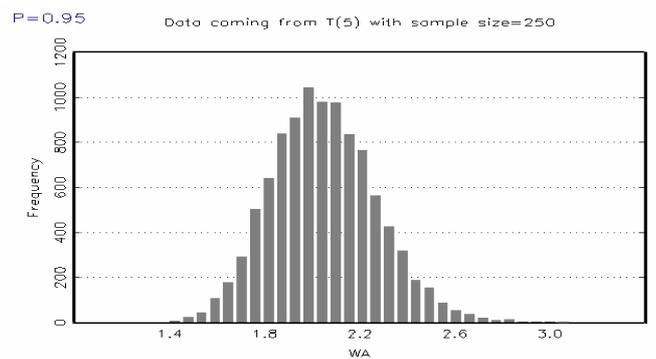
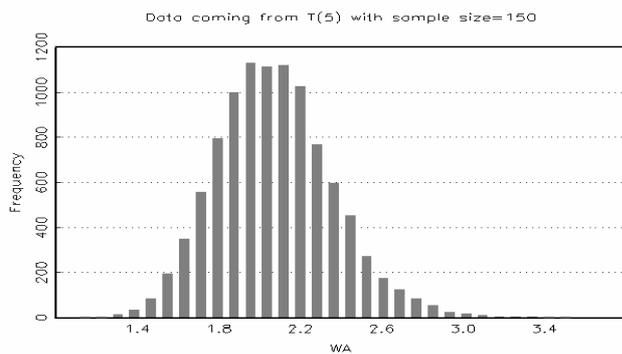
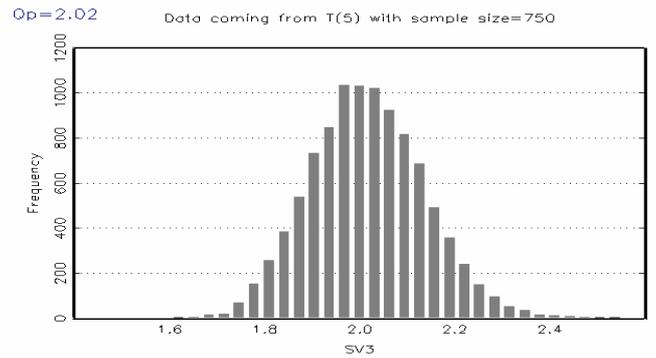
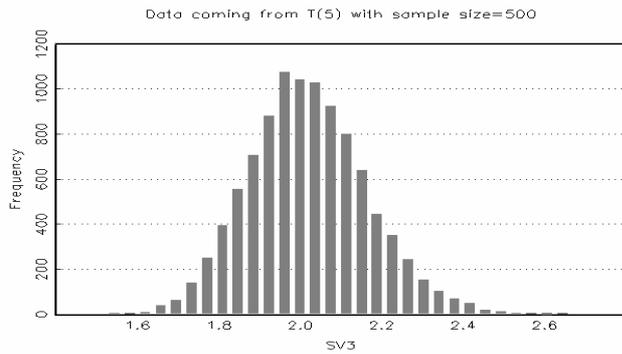
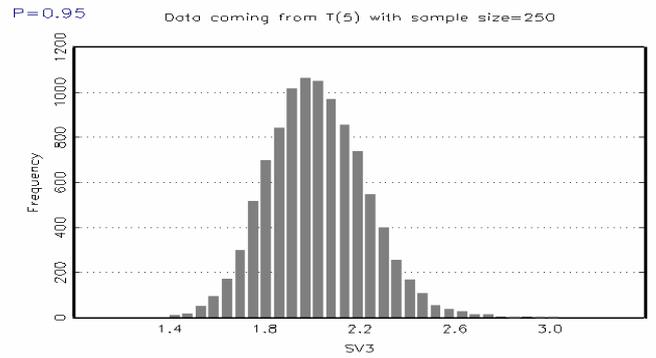
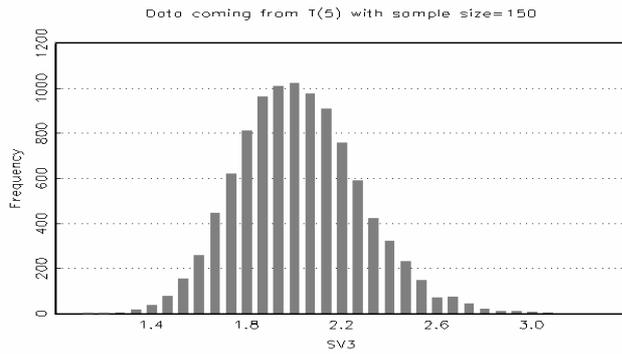


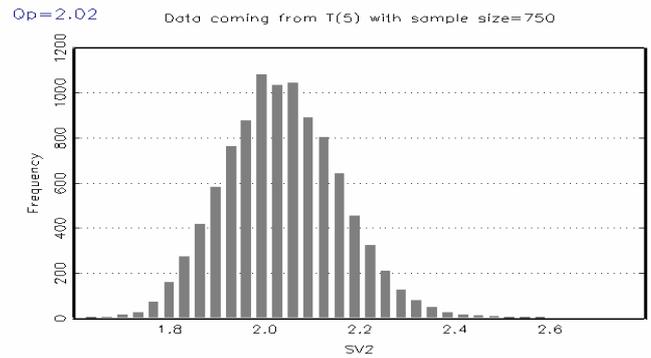
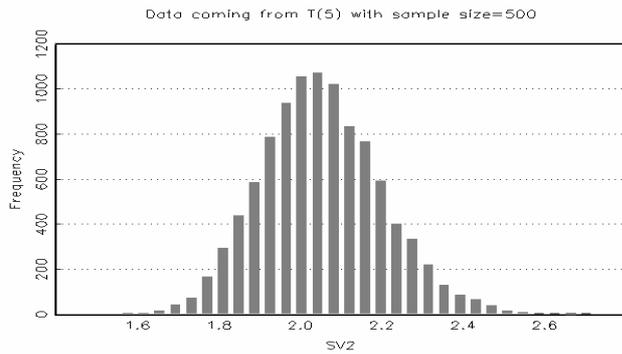
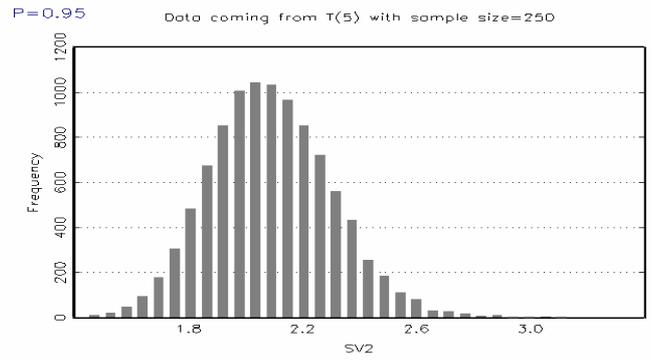
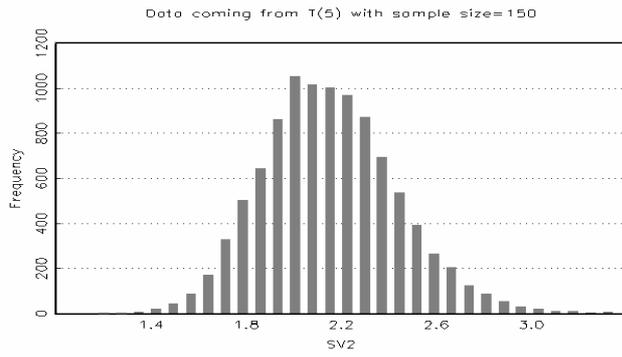






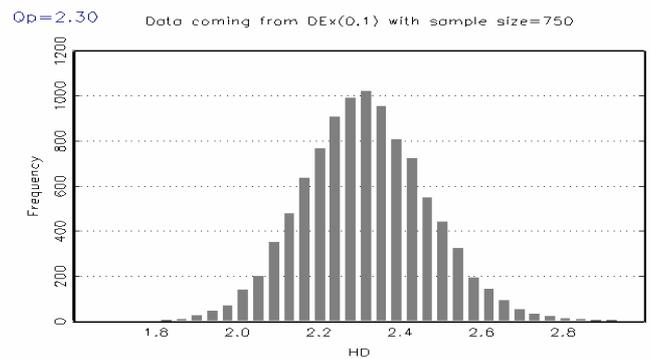
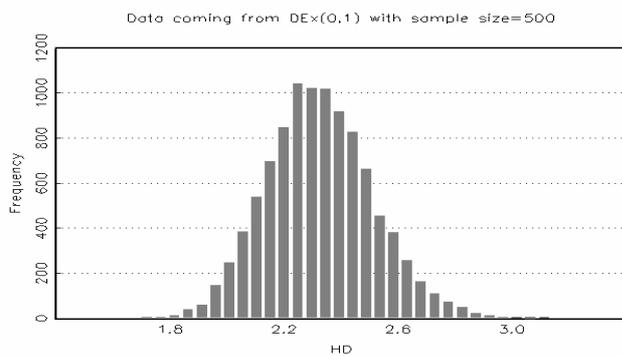
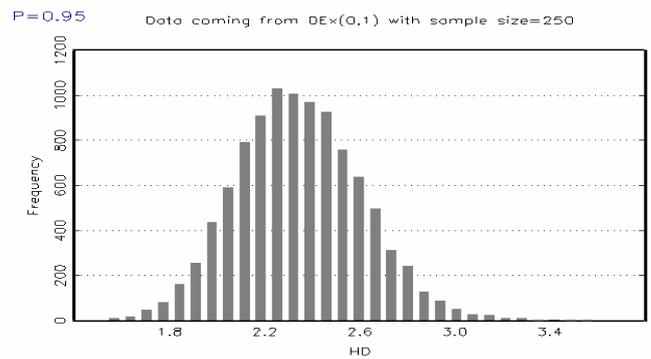
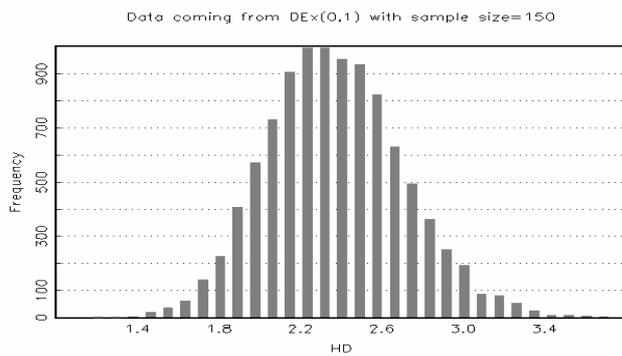






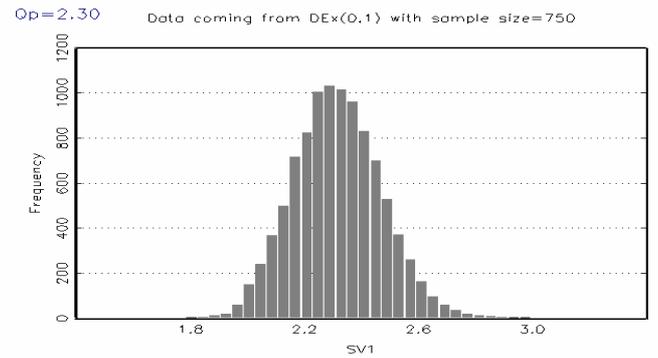
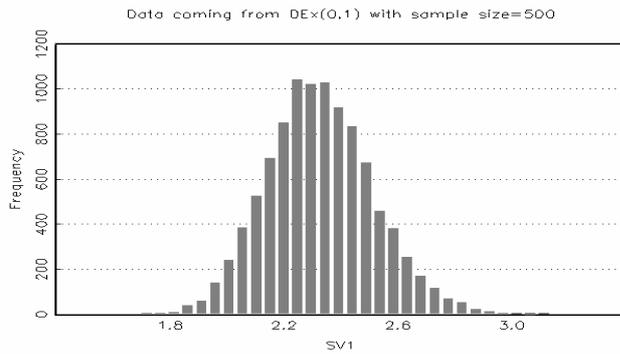
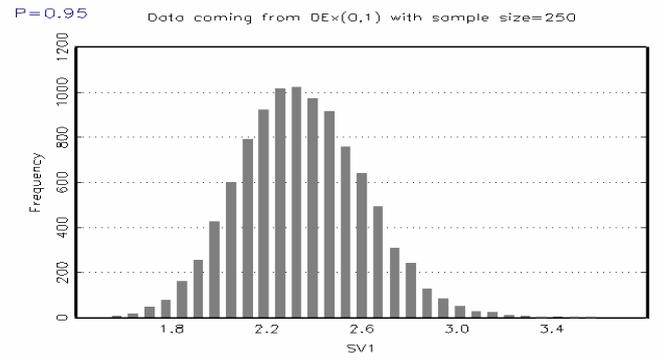
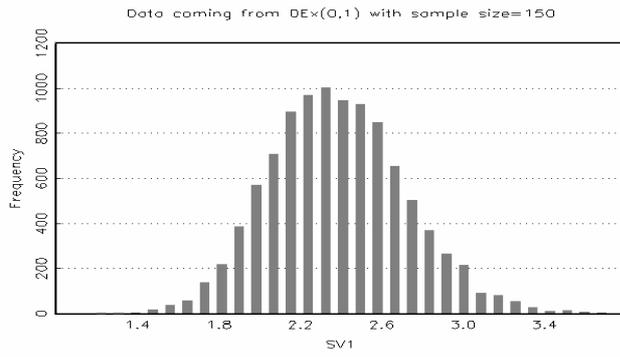
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Παράρτημα. Α-9



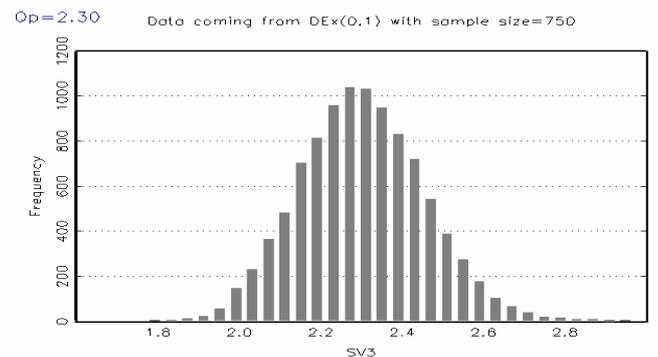
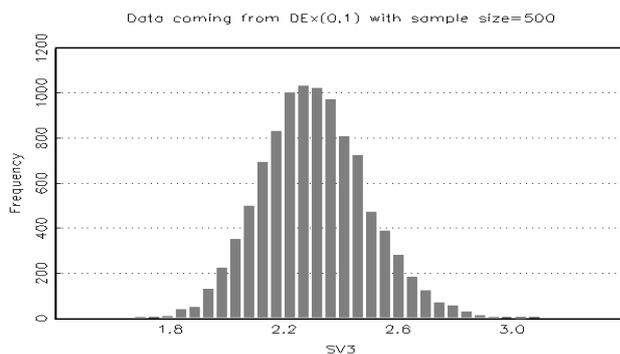
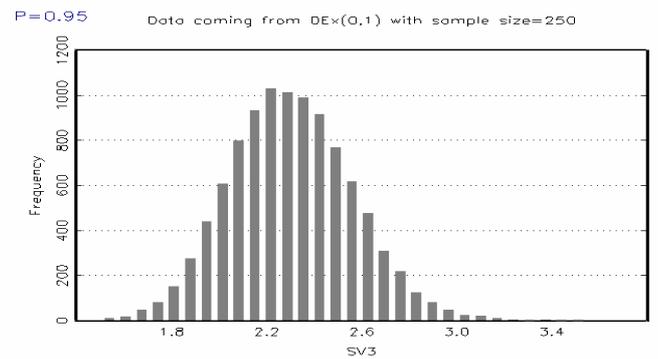
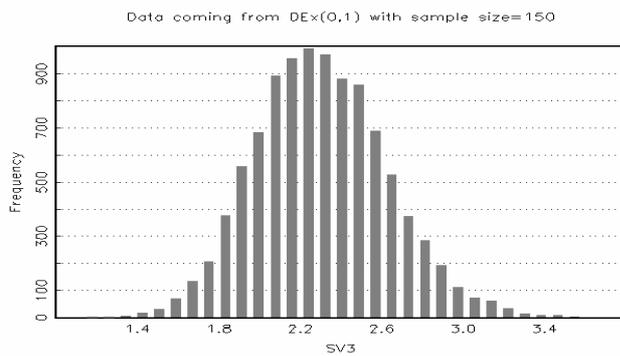
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Παράρτημα. Α-9



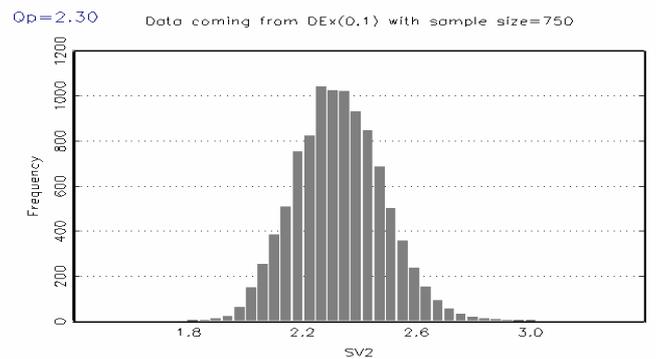
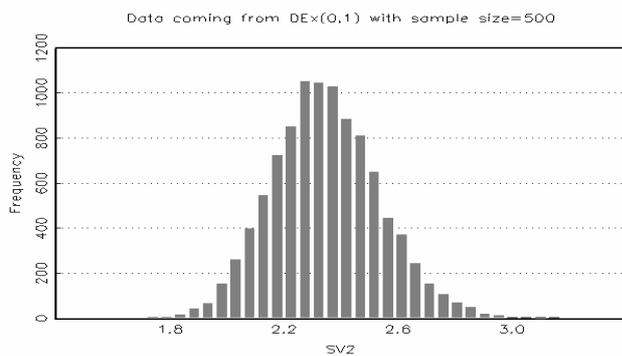
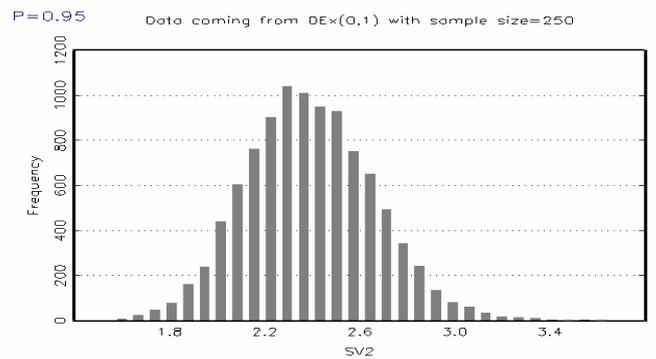
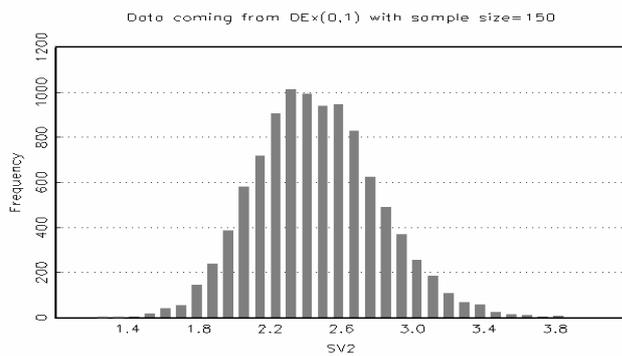
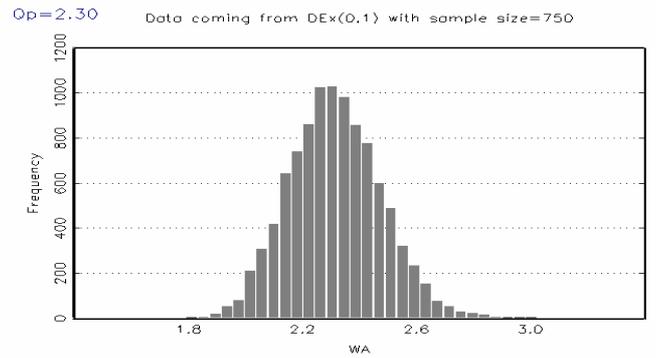
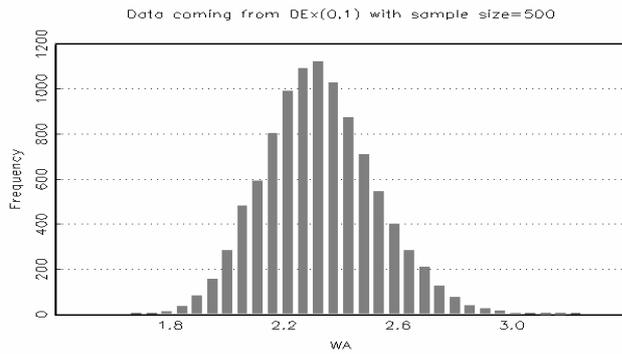
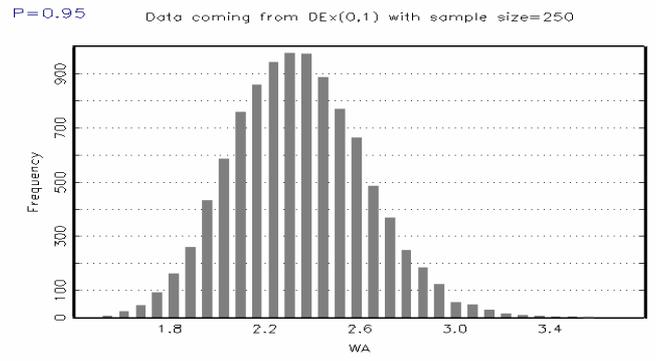
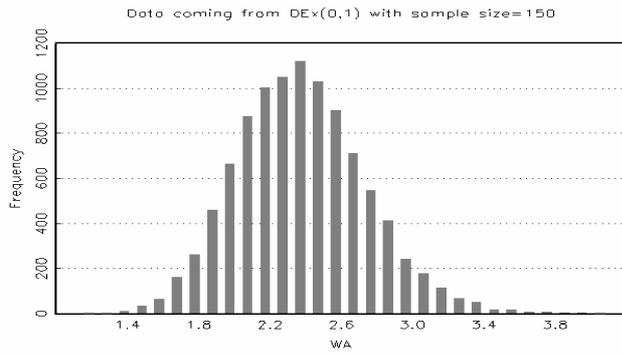
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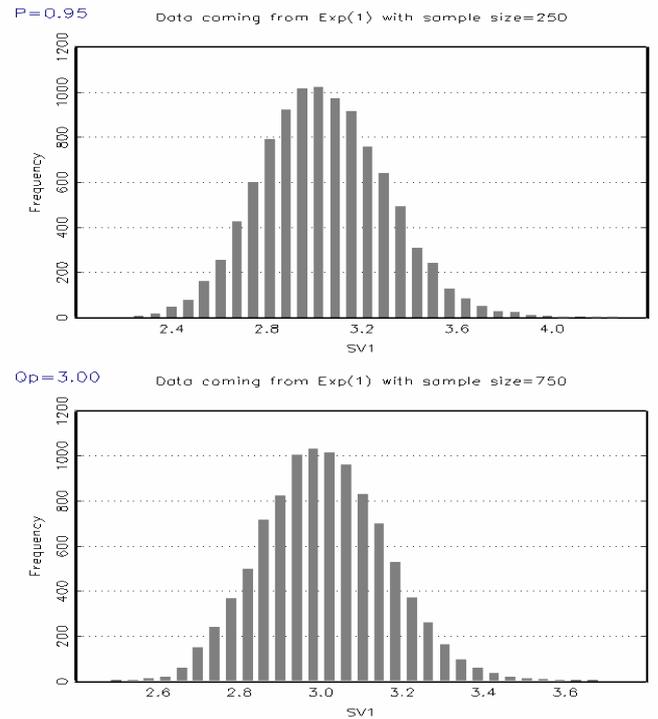
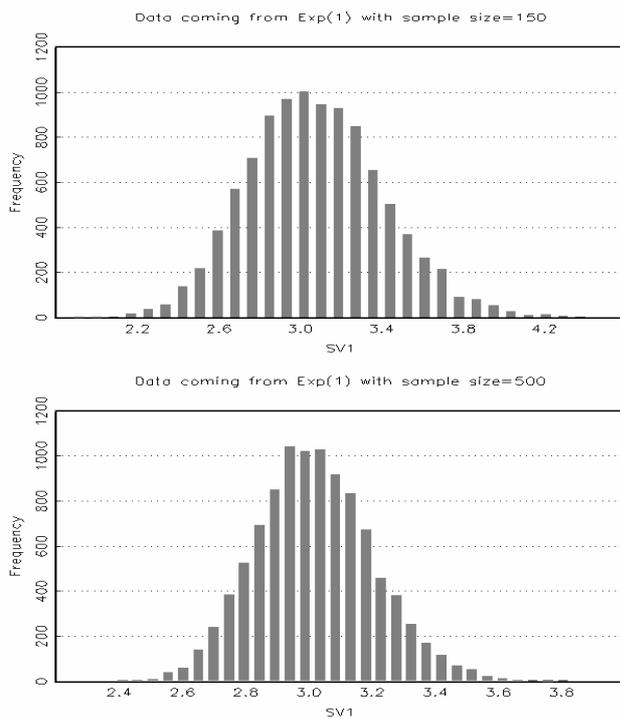
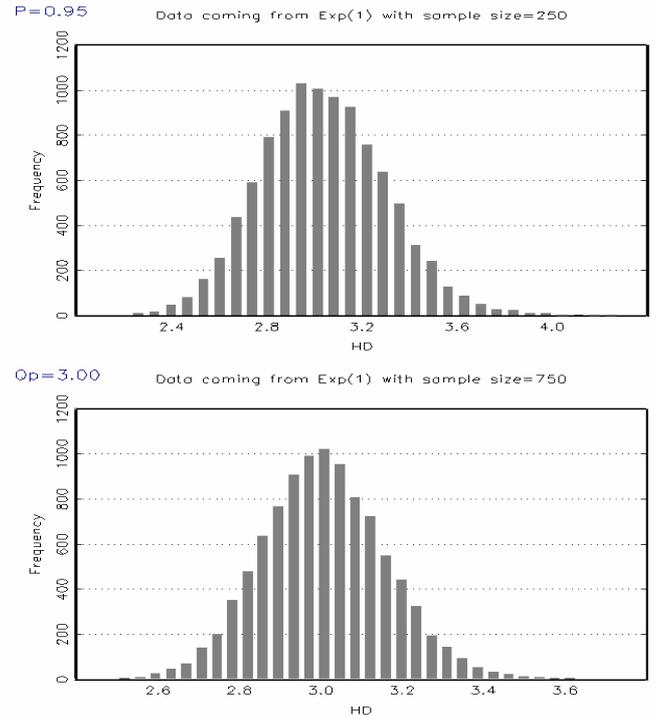
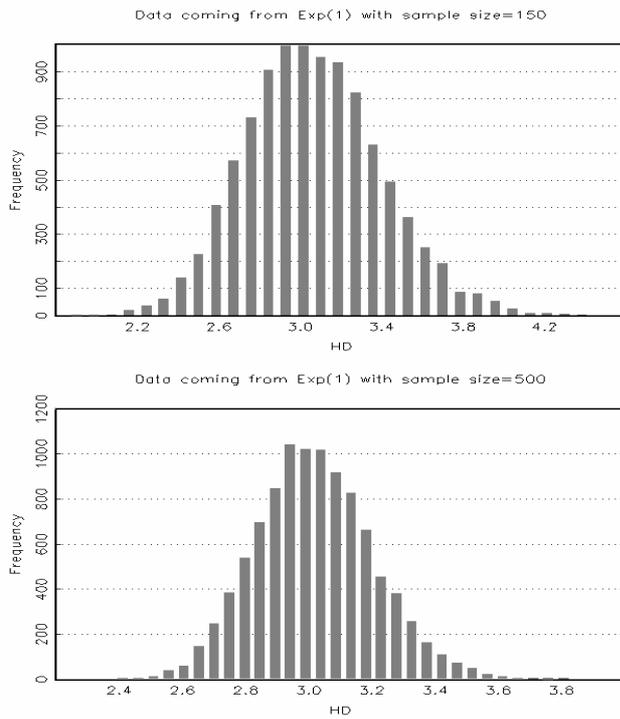
Παράρτημα. Α-9

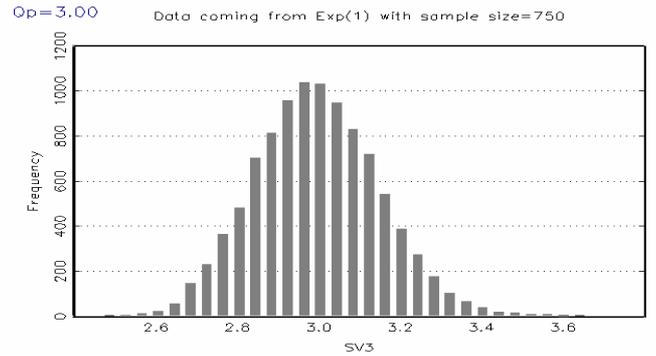
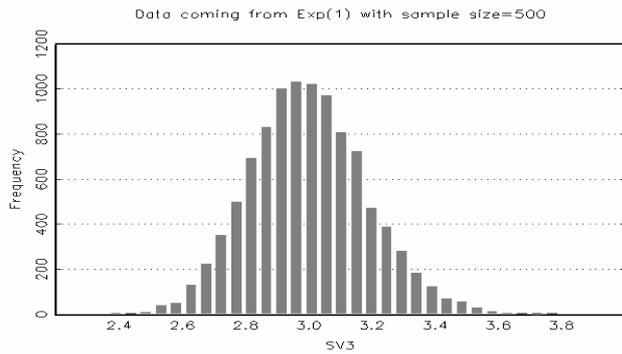
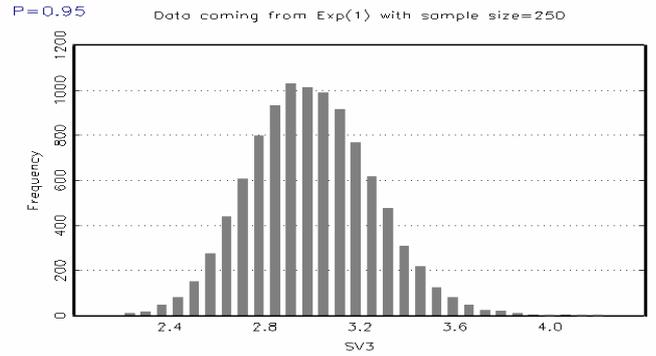
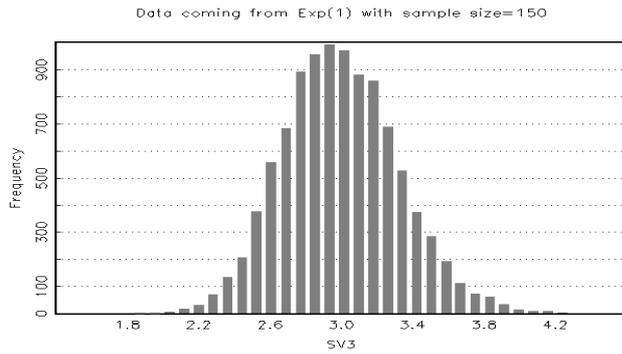


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Παράρτημα. Α-9

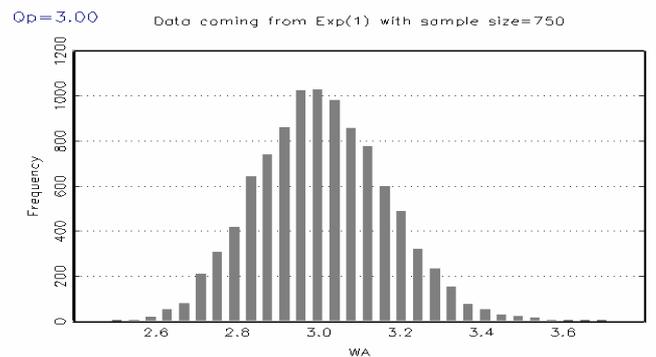
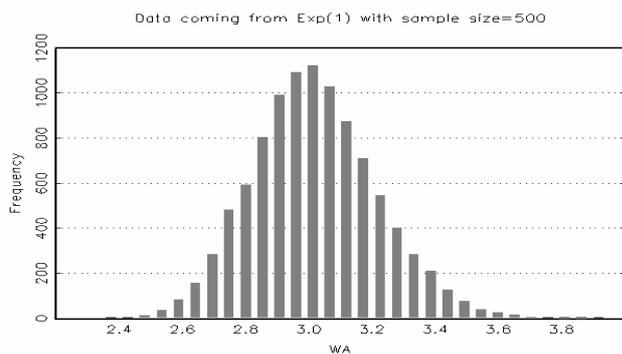
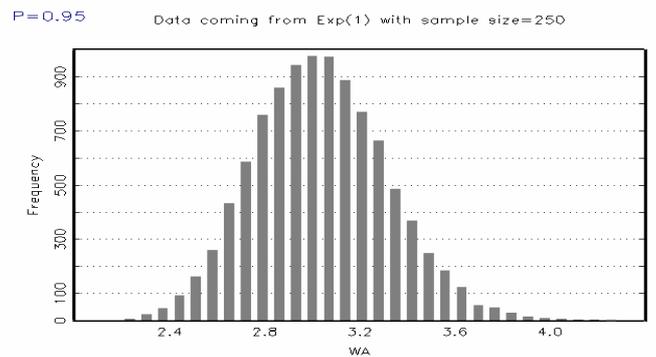
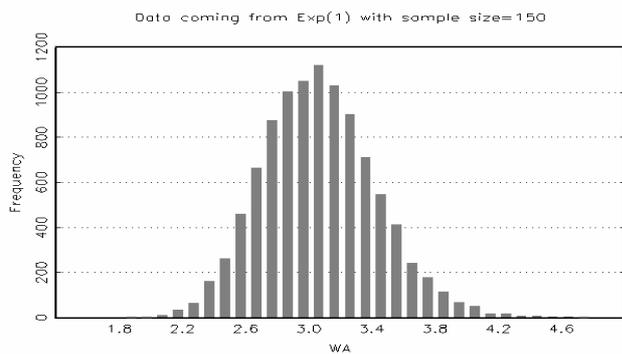






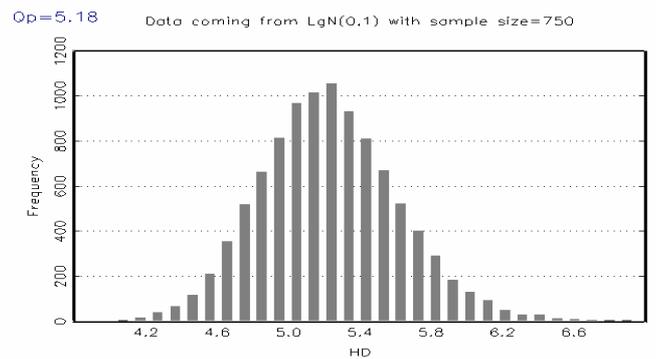
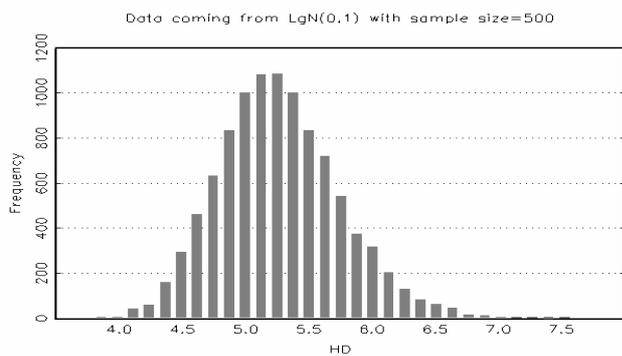
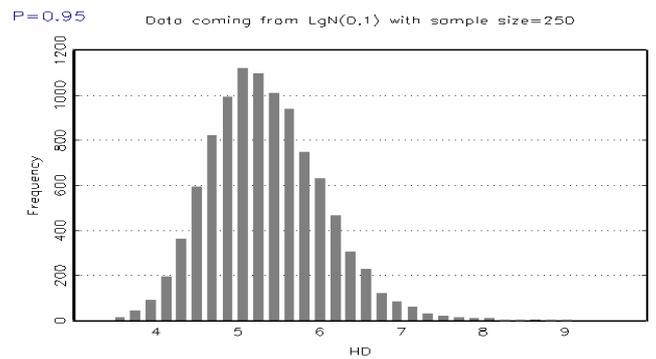
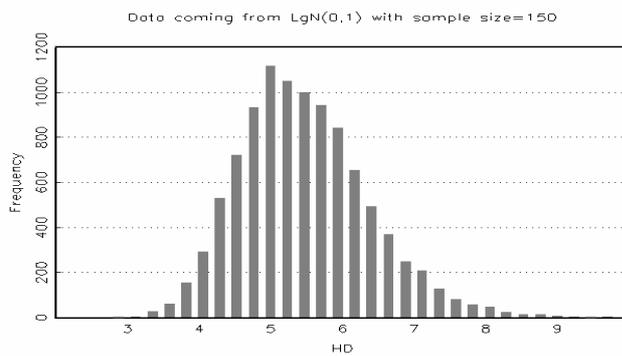
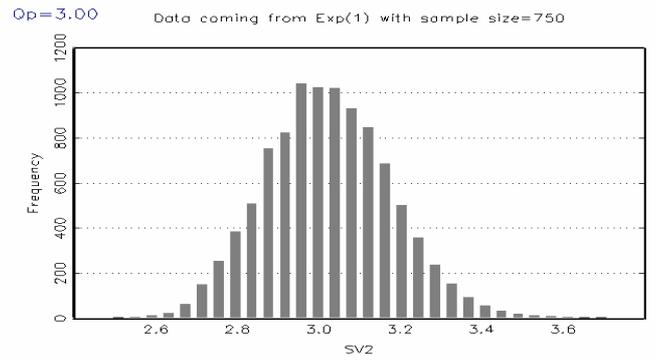
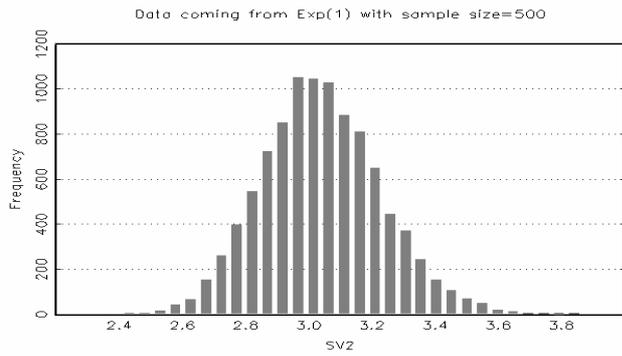
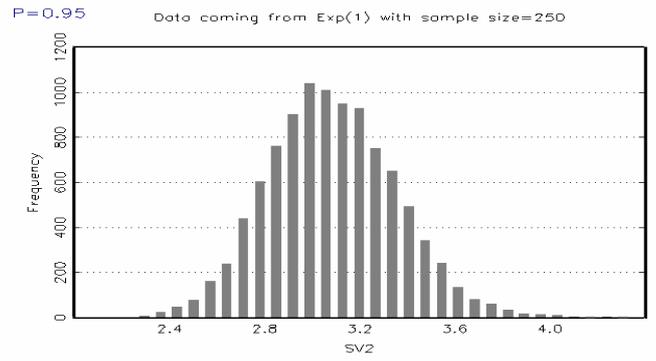
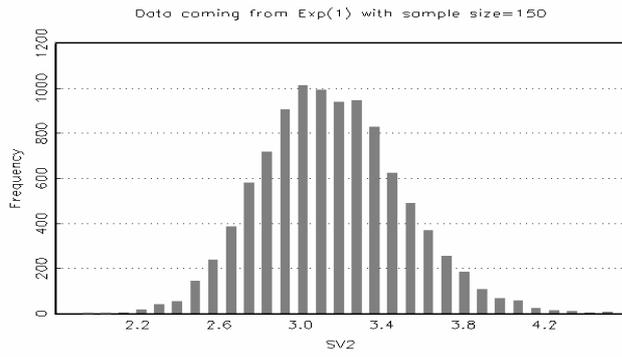
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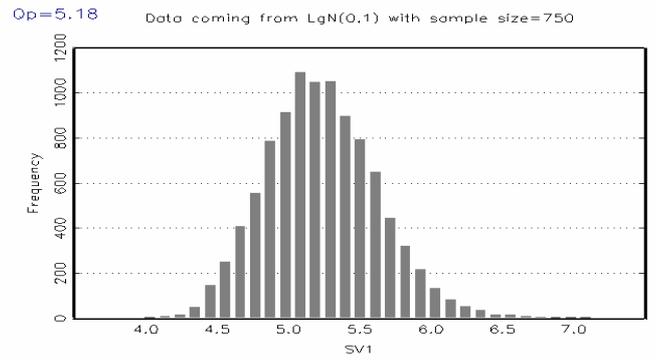
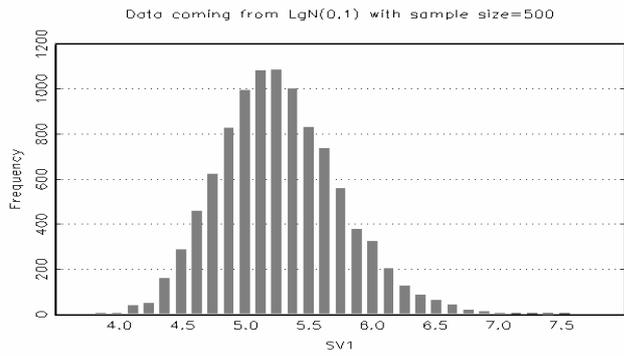
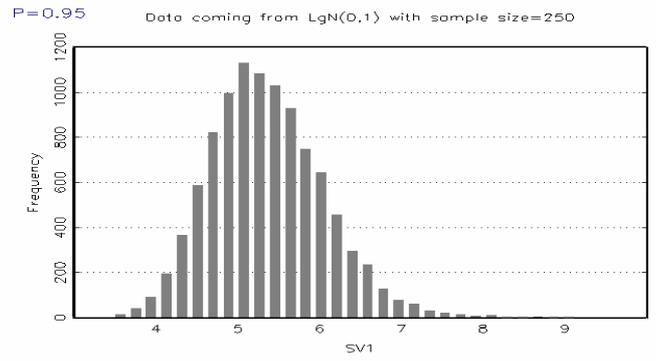
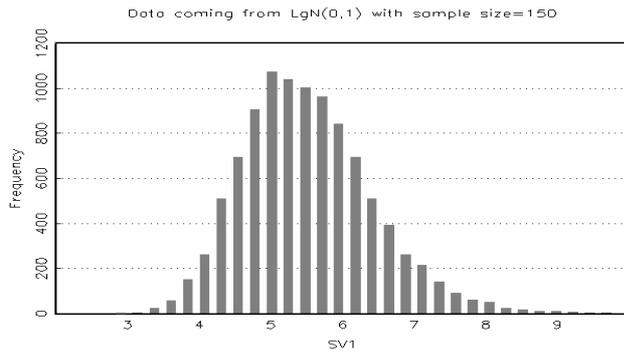
Παράρτημα. Α-9



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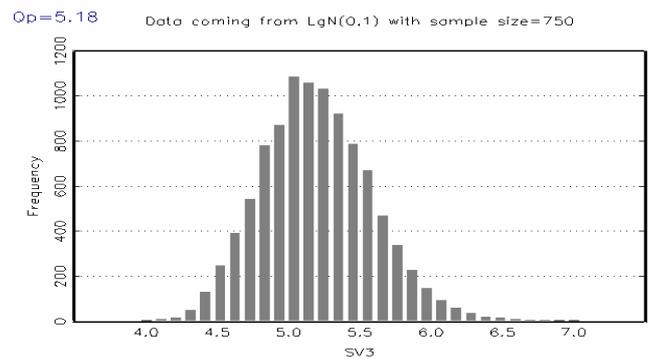
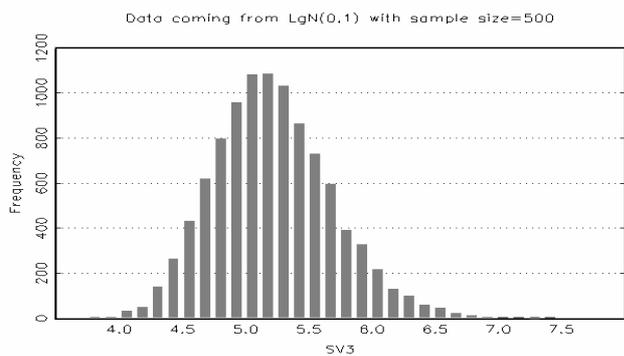
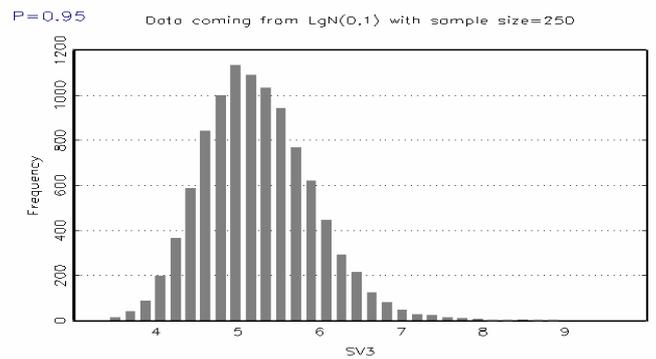
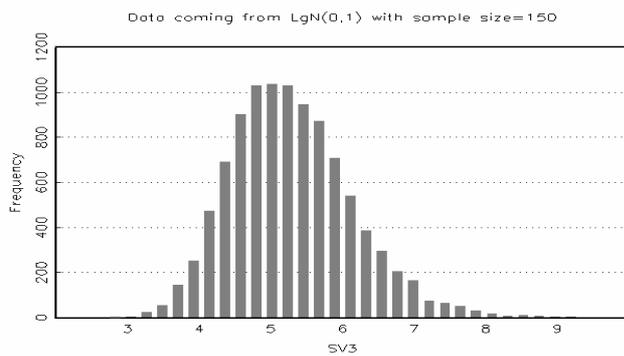
Παράρτημα. Α-9





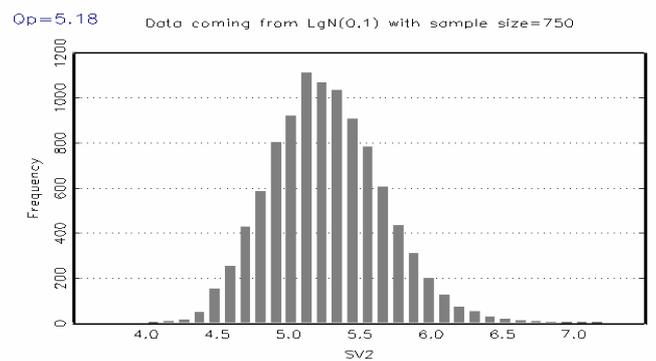
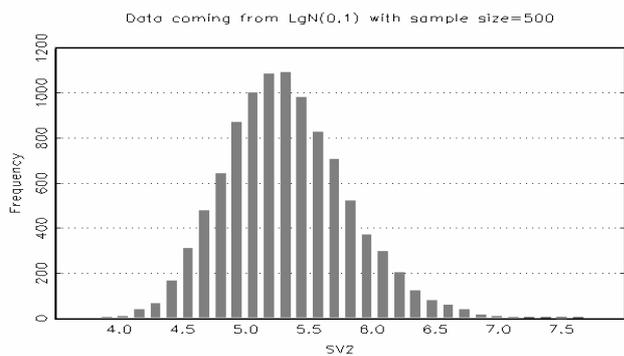
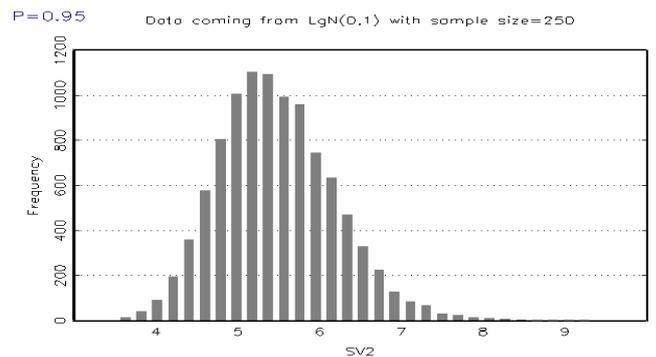
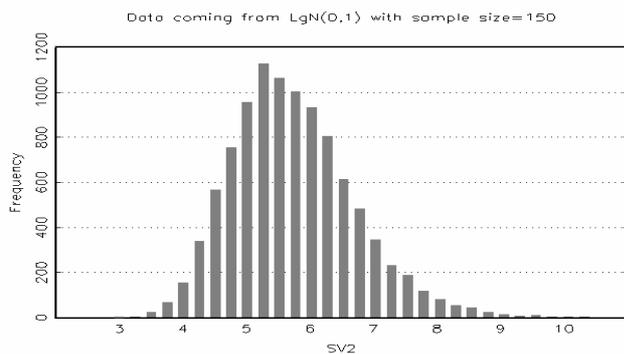
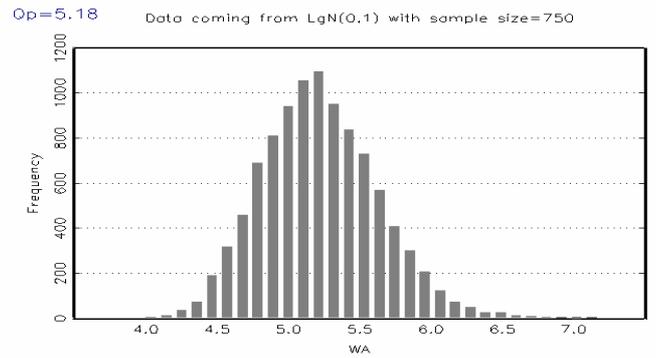
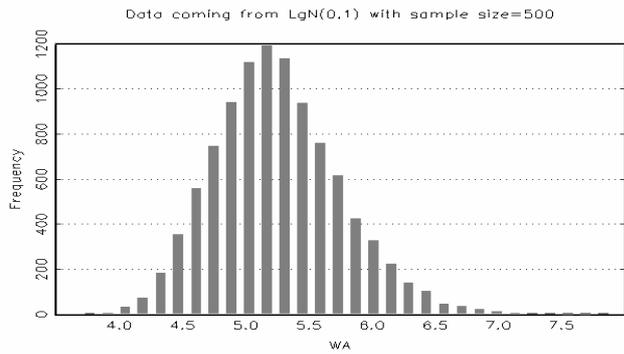
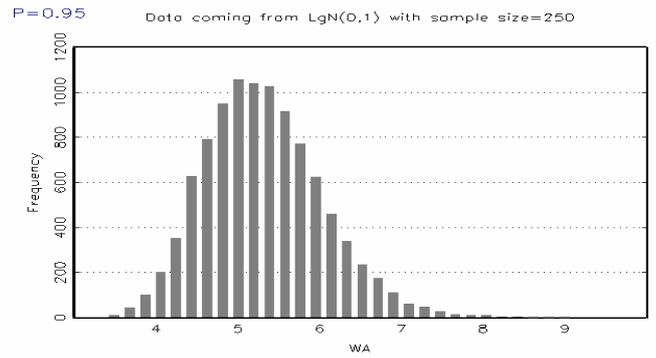
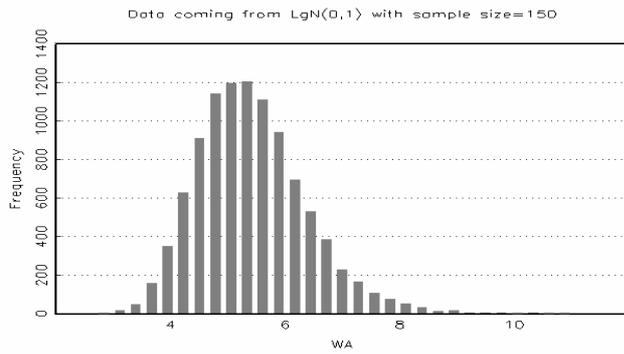
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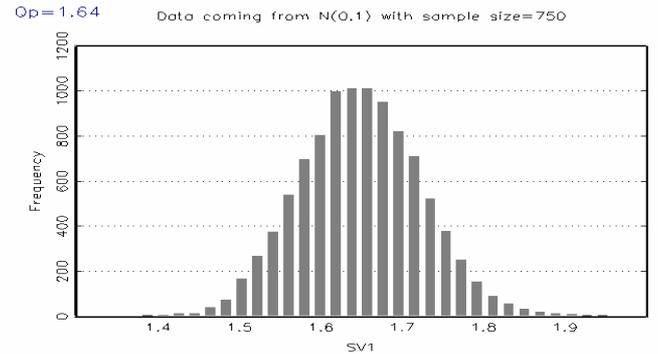
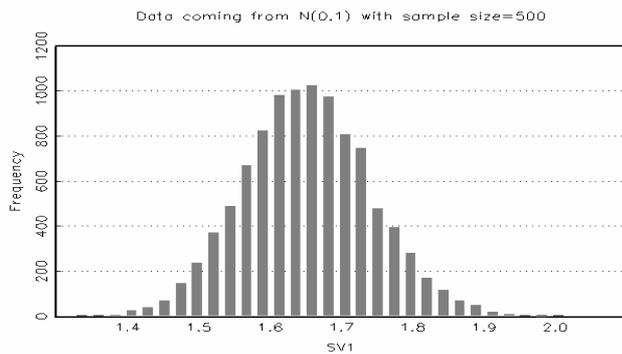
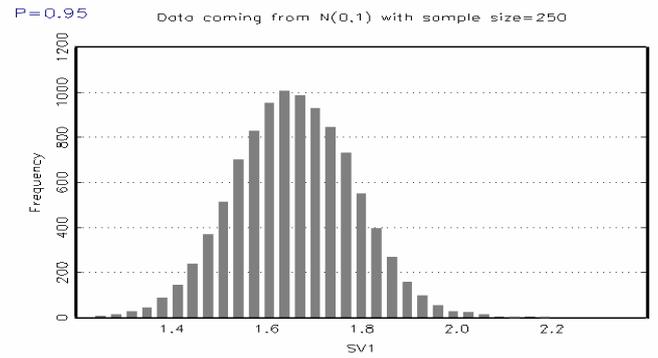
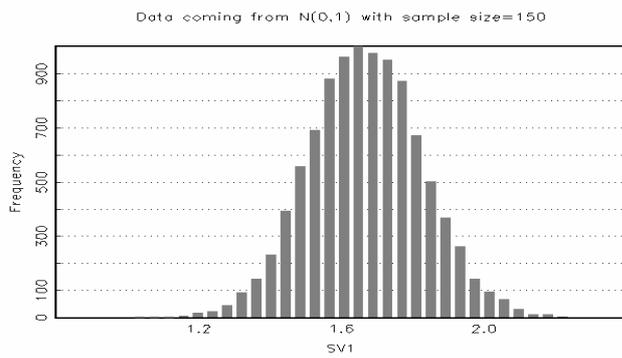
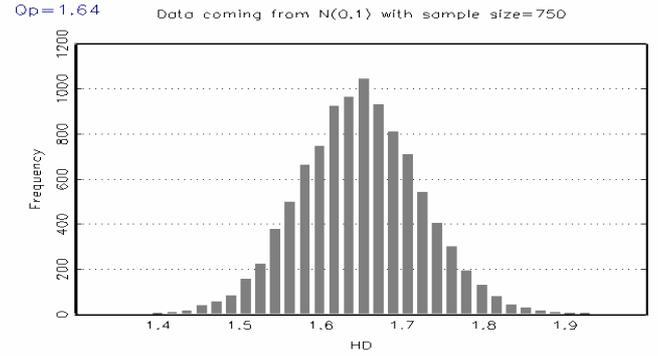
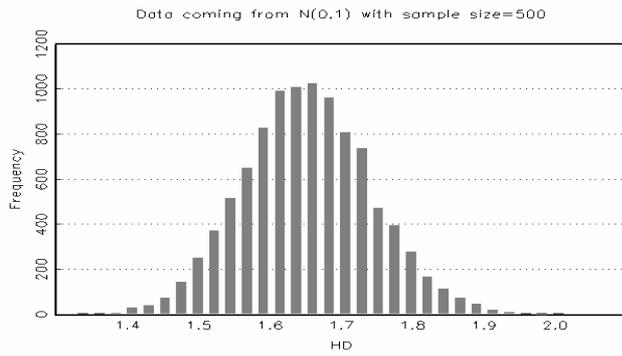
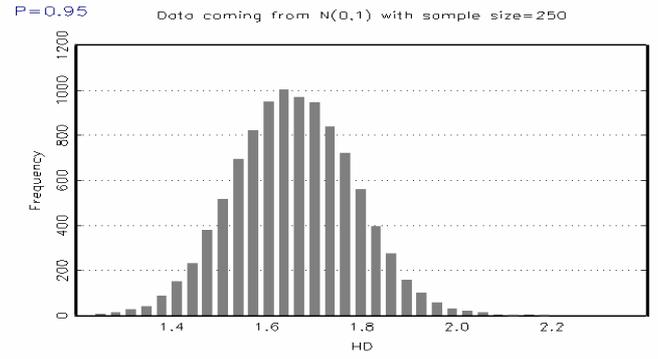
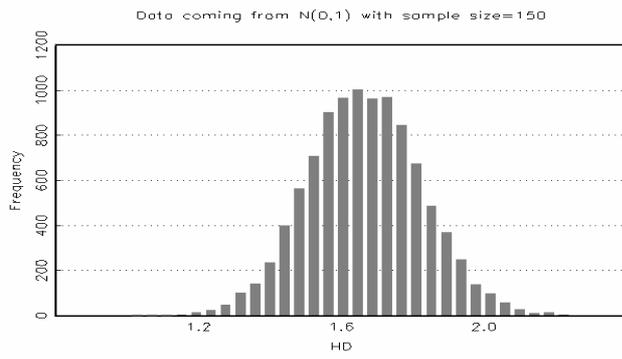
Παράρτημα. Α-9

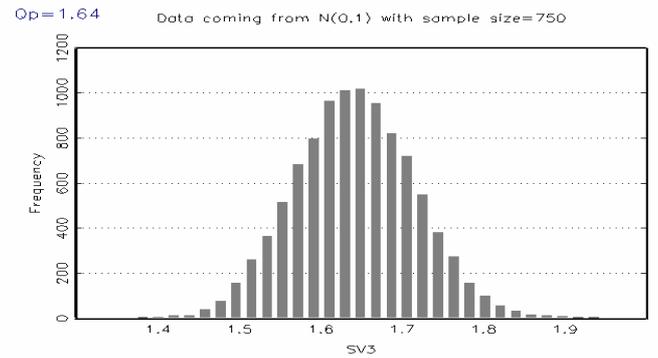
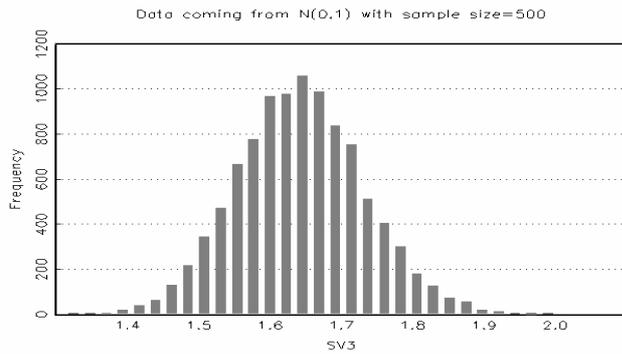
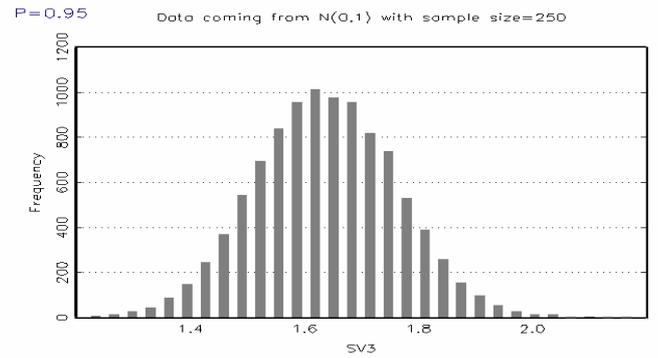
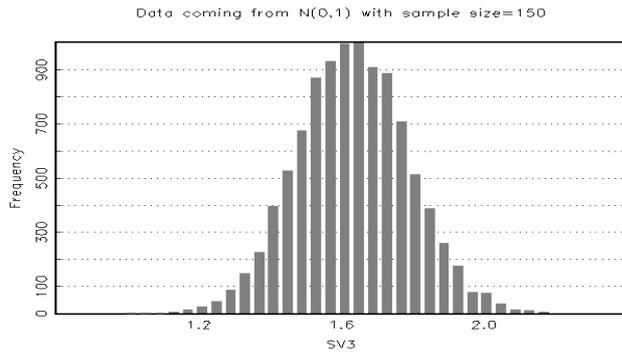


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Παράρτημα. Α-9

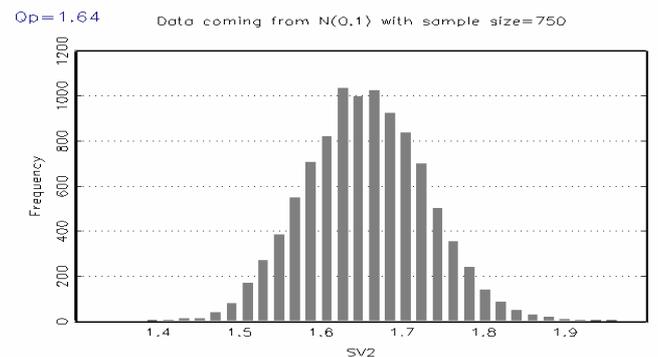
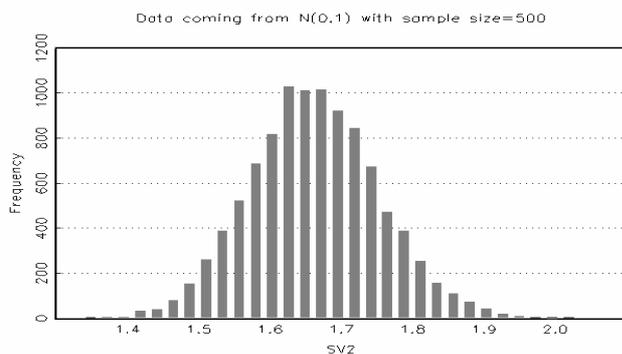
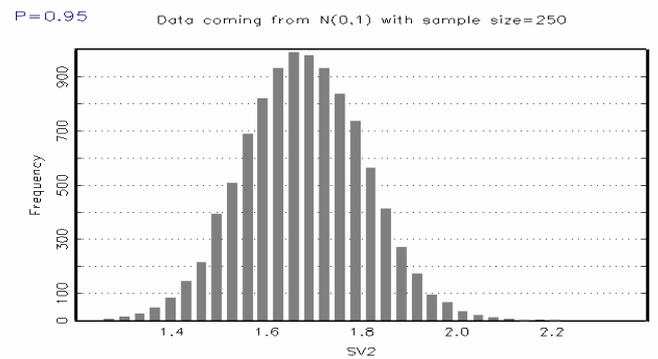
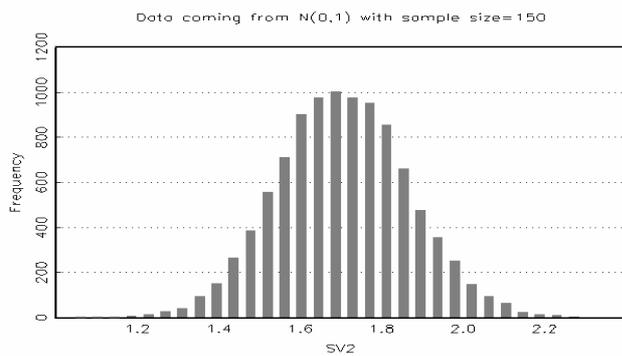






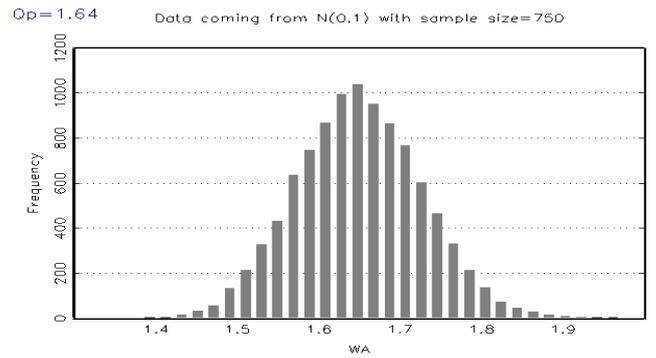
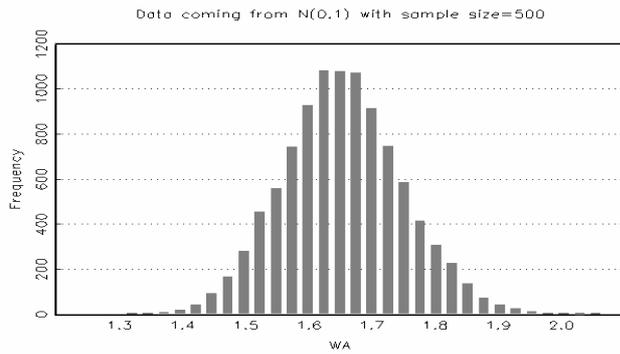
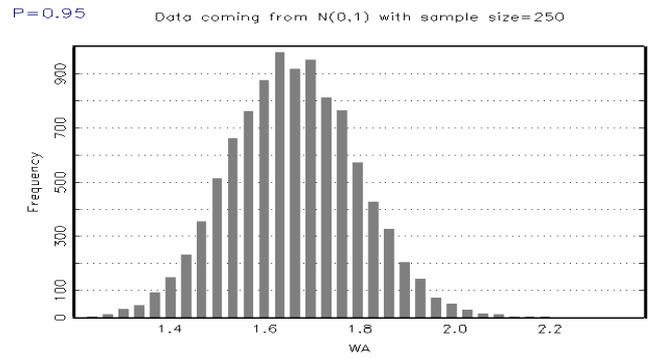
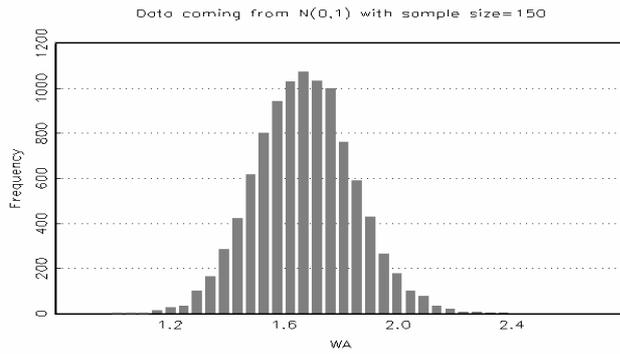
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Παράρτημα. Α-9



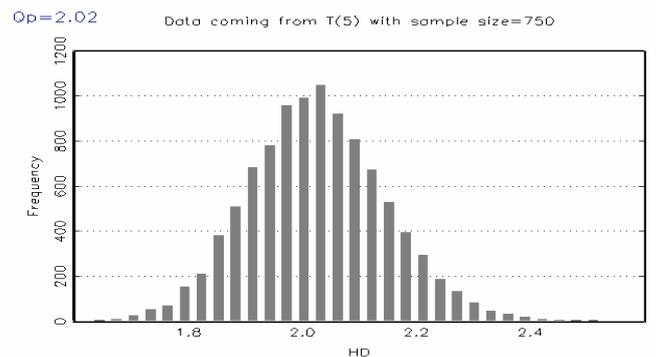
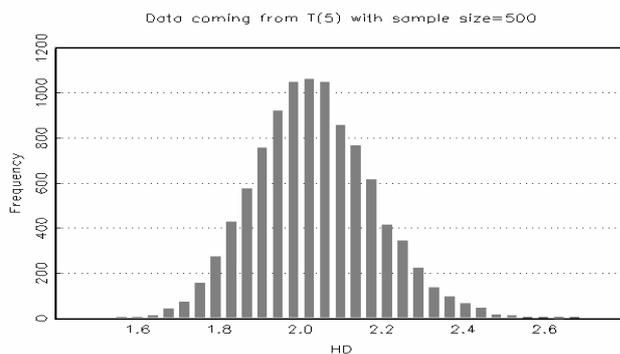
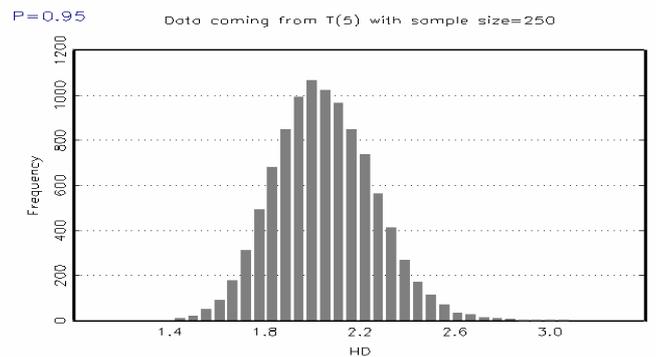
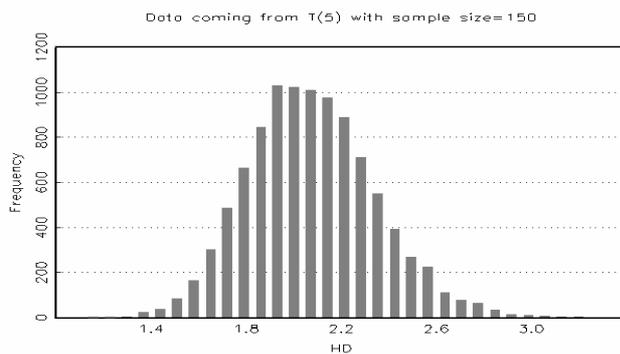
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Παράρτημα. Α-9



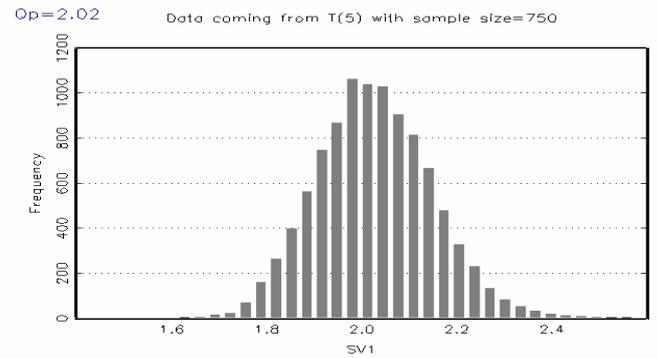
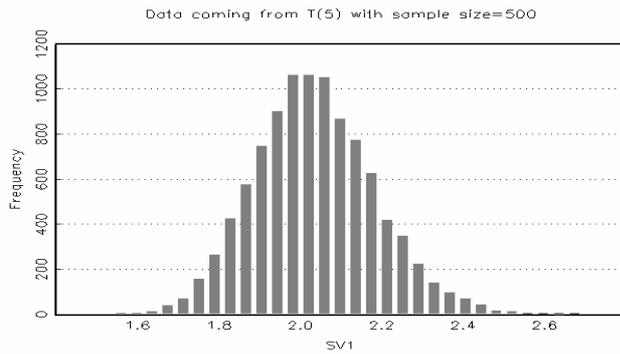
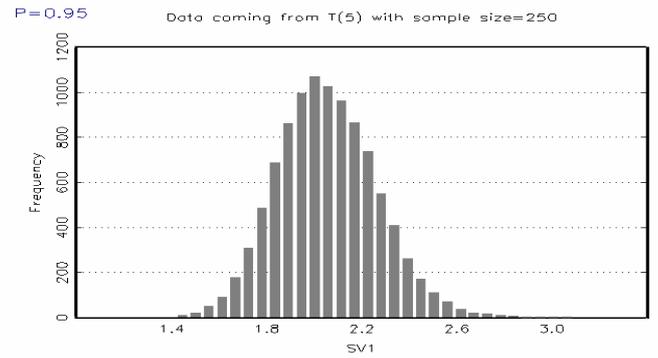
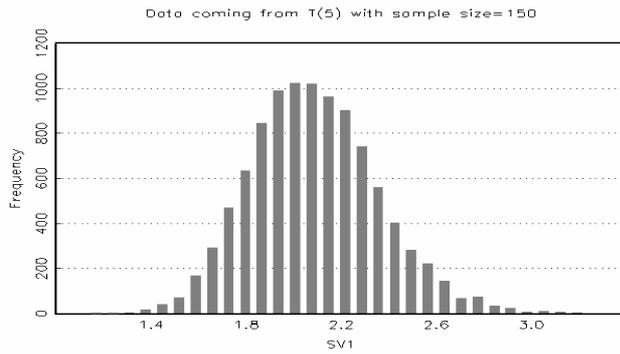
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Παράρτημα. Α-9



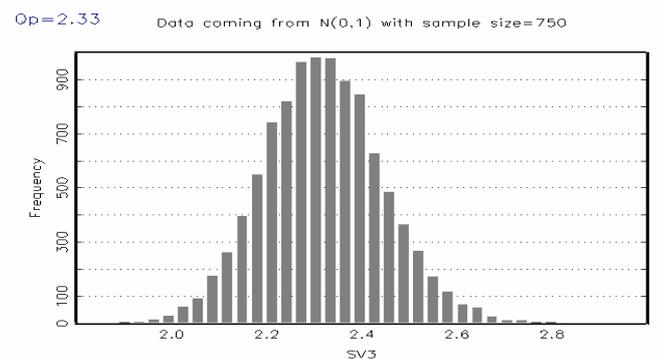
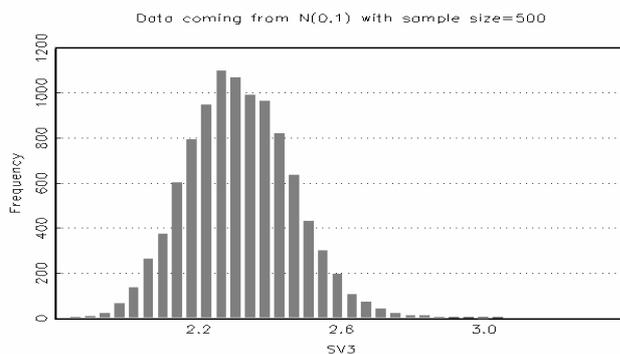
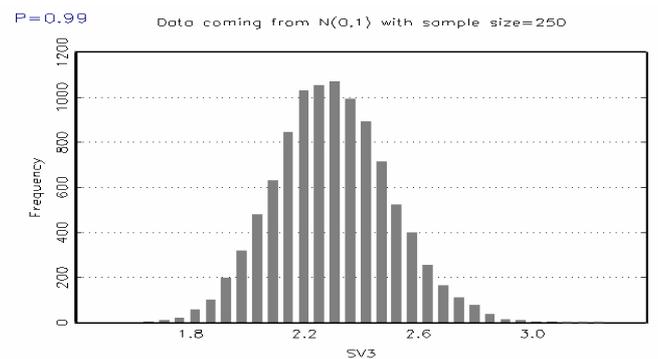
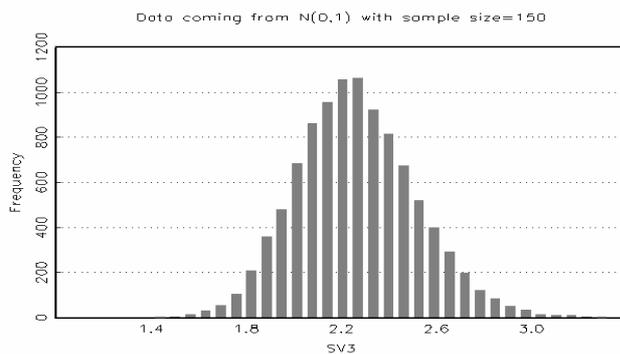
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Παράρτημα. Α-9



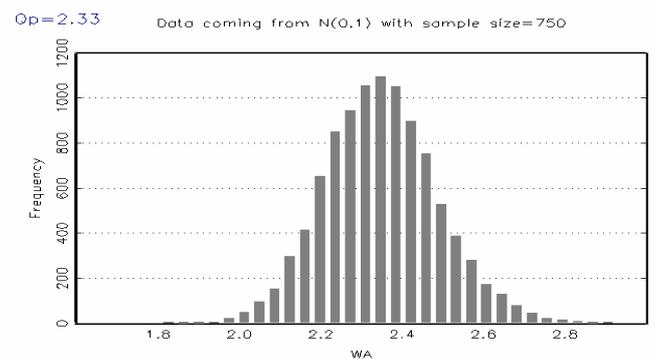
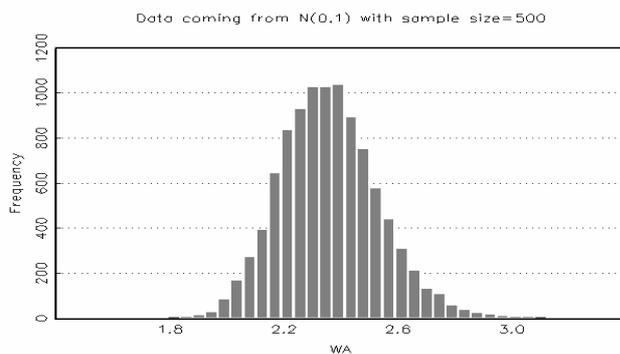
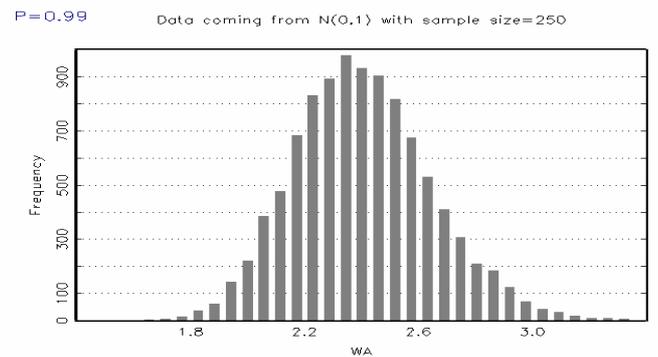
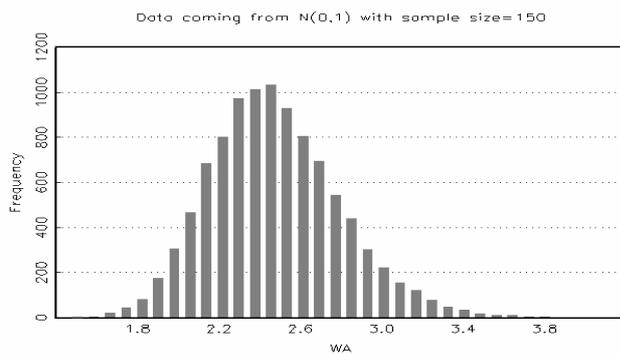
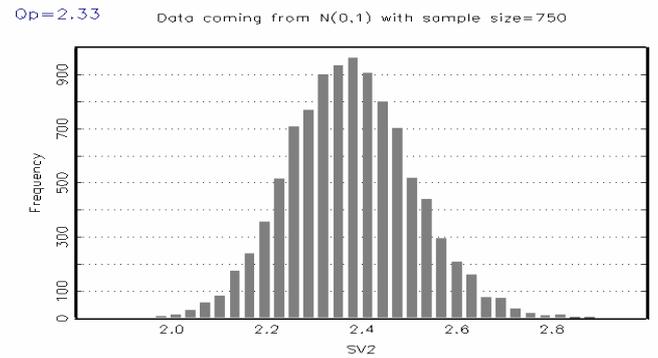
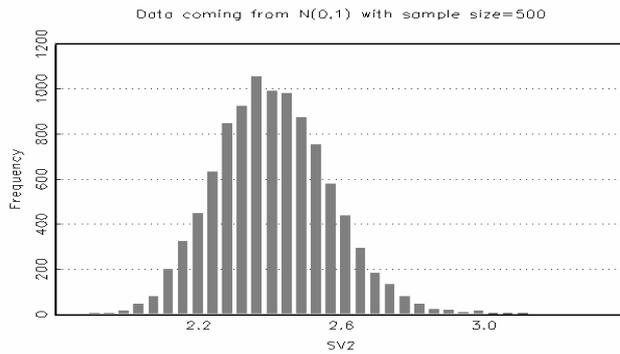
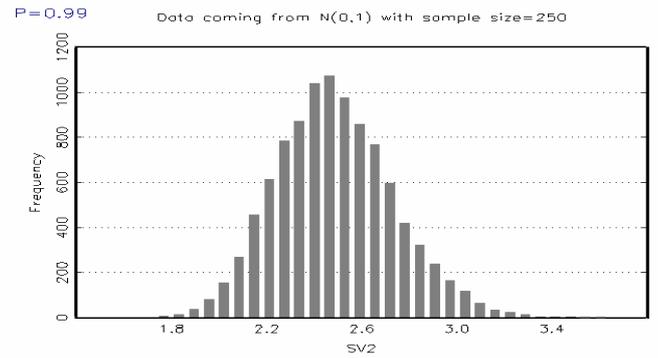
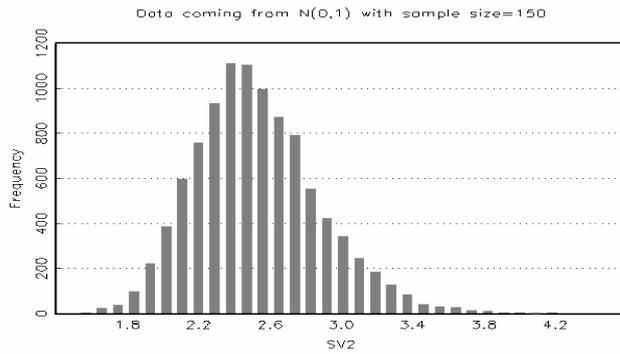
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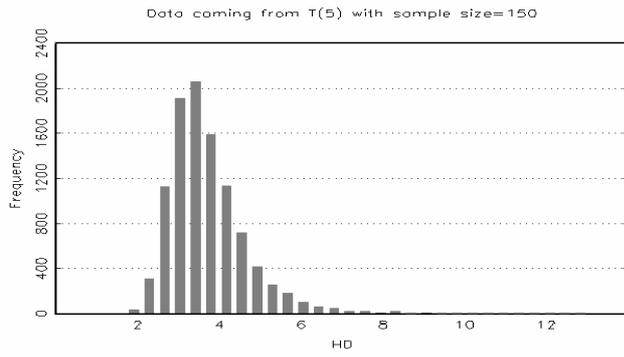
Παράρτημα. Α-9



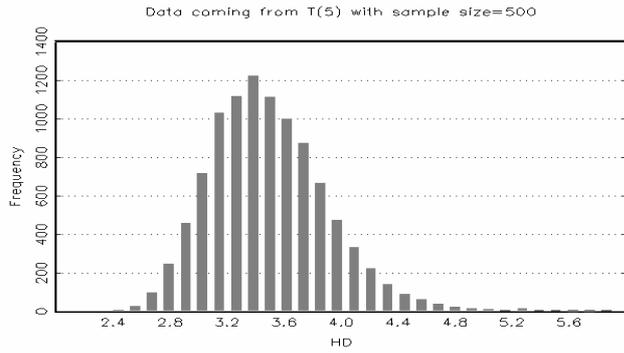
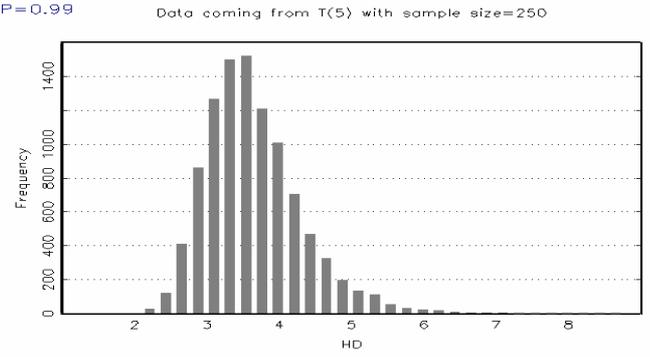
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Παράρτημα. Α-9

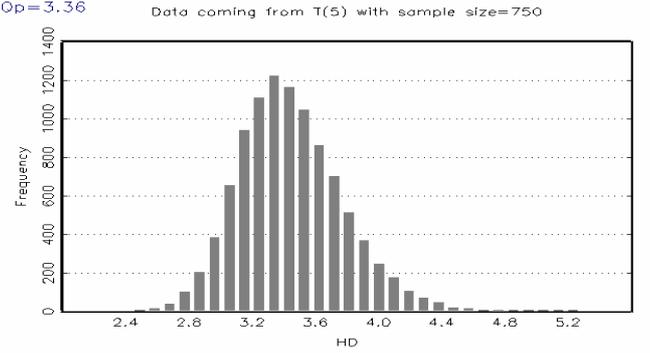




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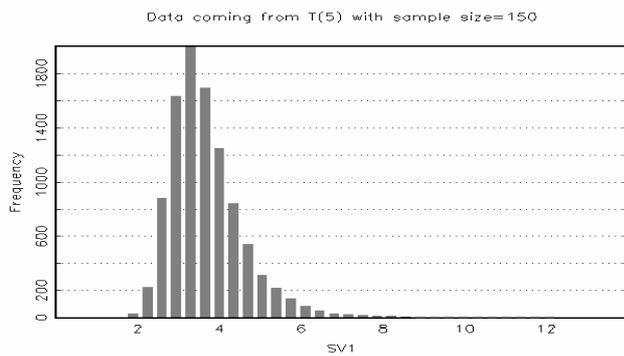


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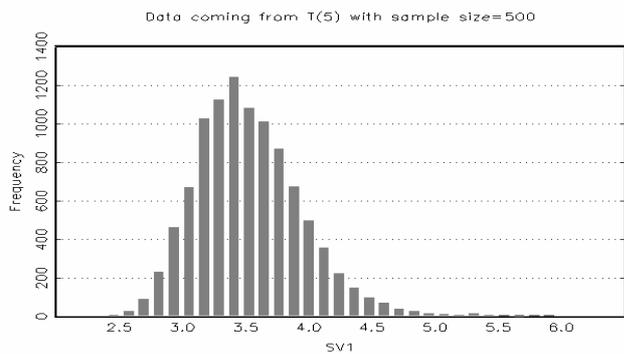
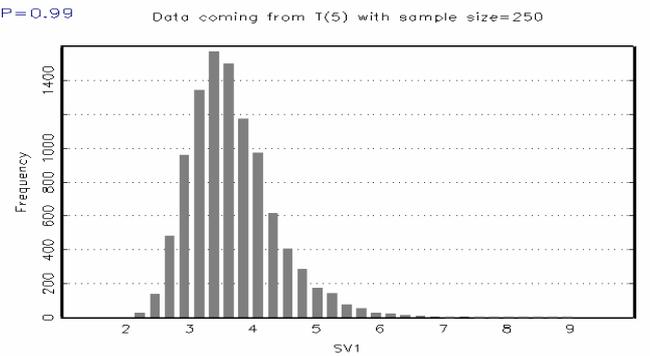


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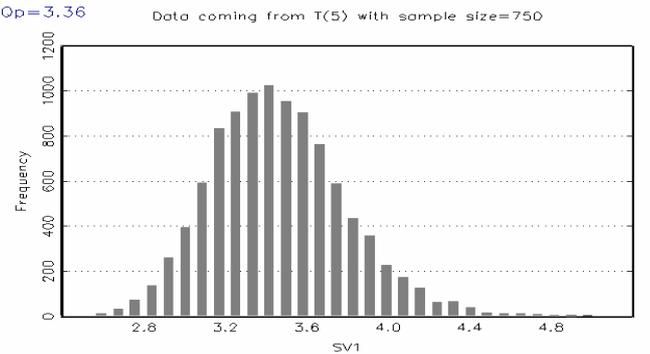
Παράρτημα. Α-9



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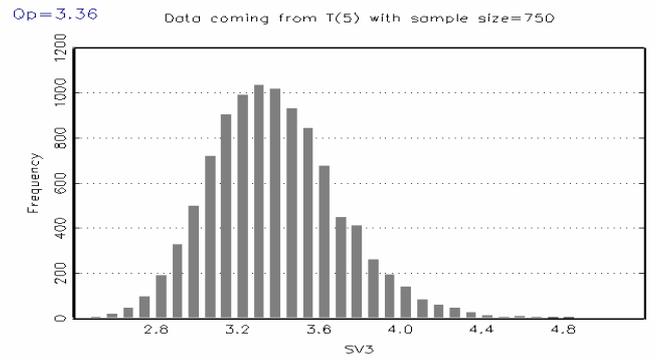
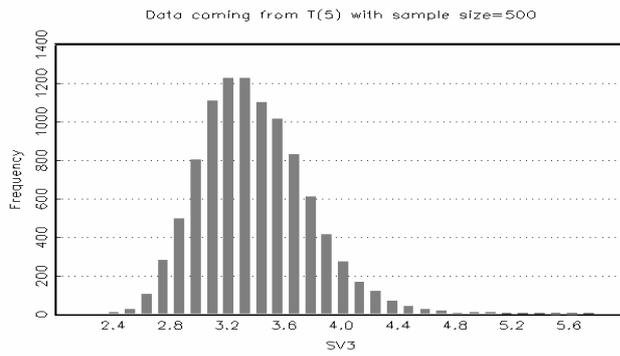
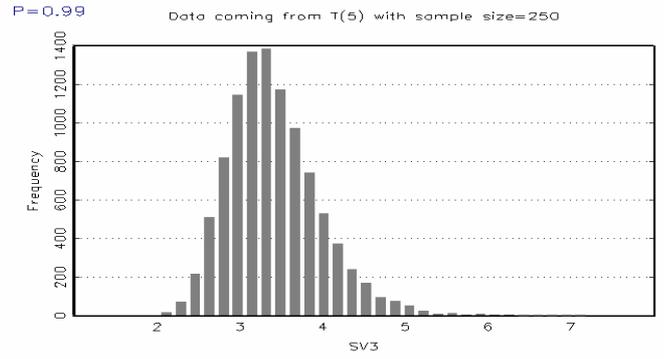
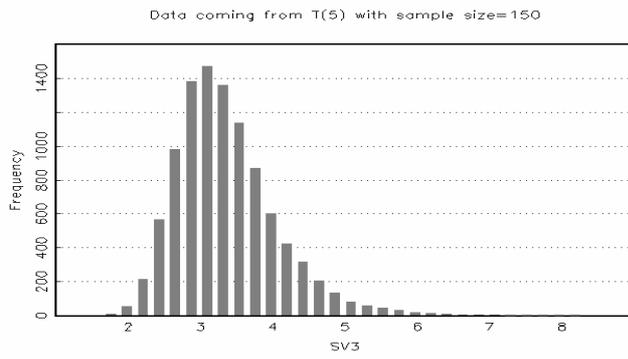


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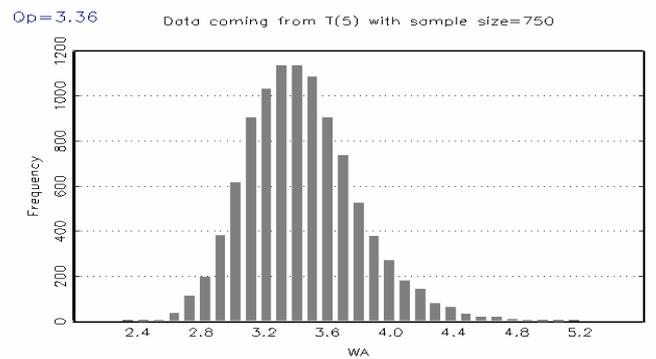
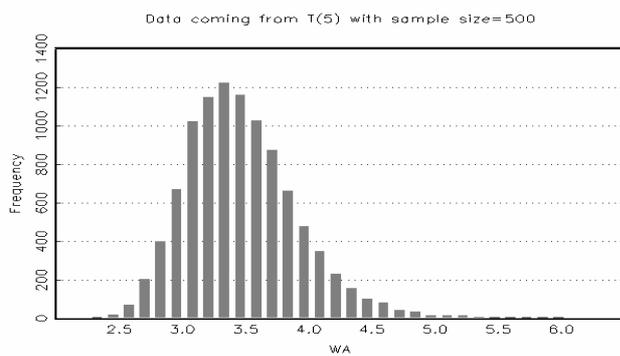
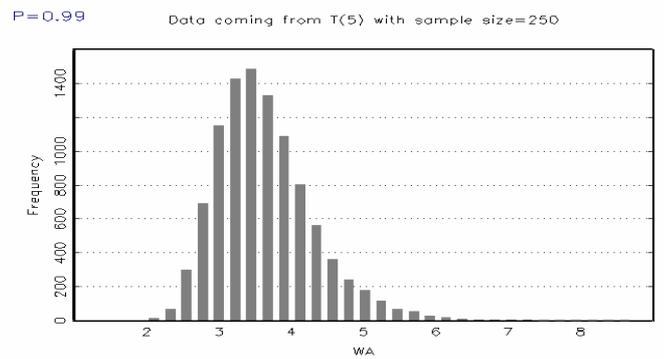
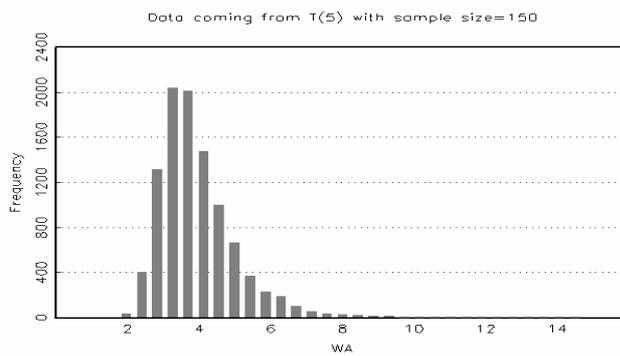
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Παράρτημα. Α-9



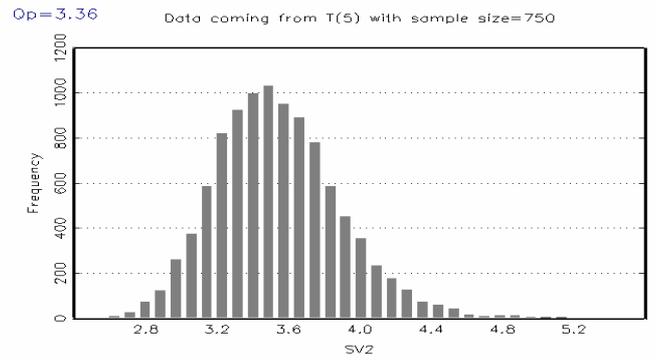
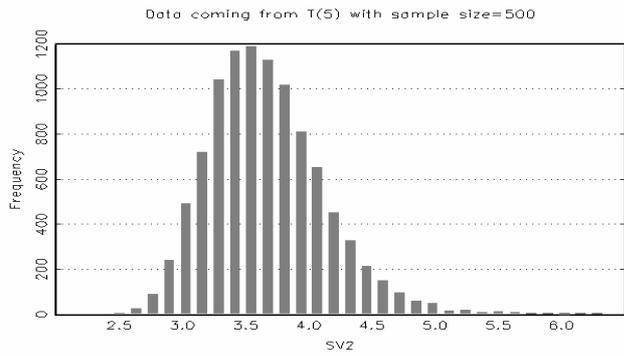
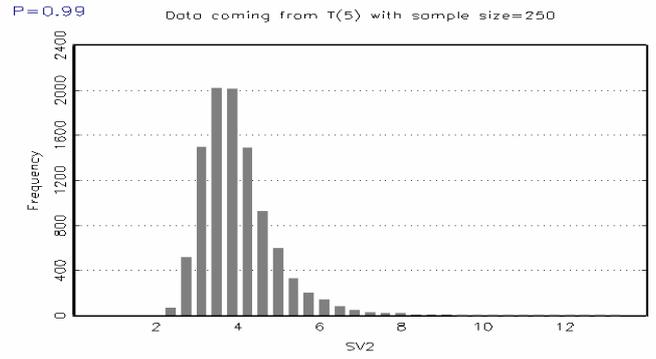
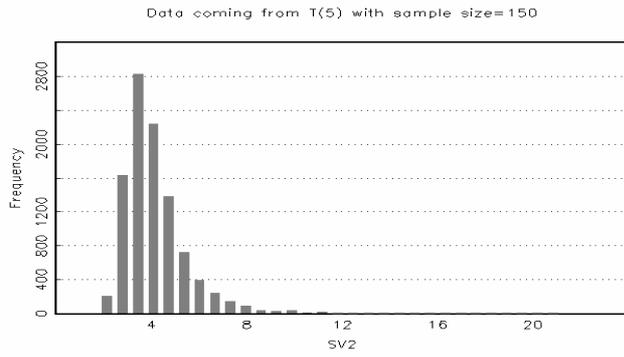
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Παράρτημα. Α-9



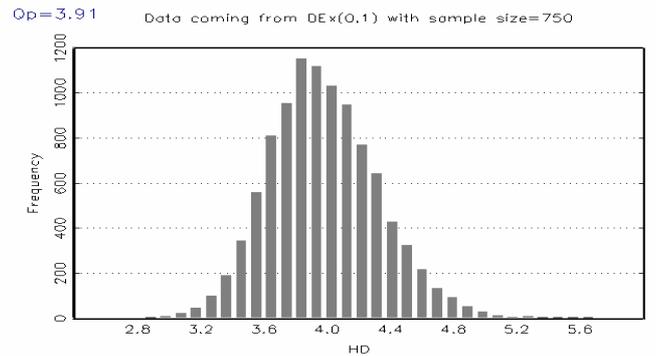
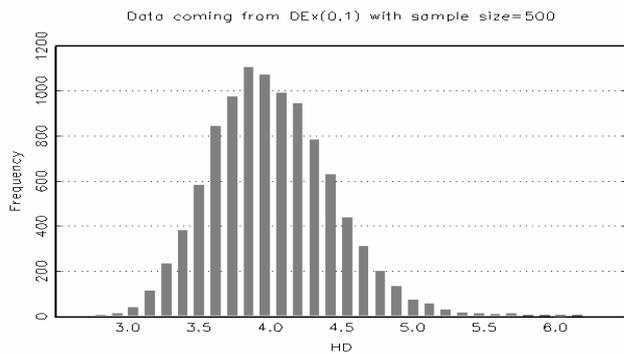
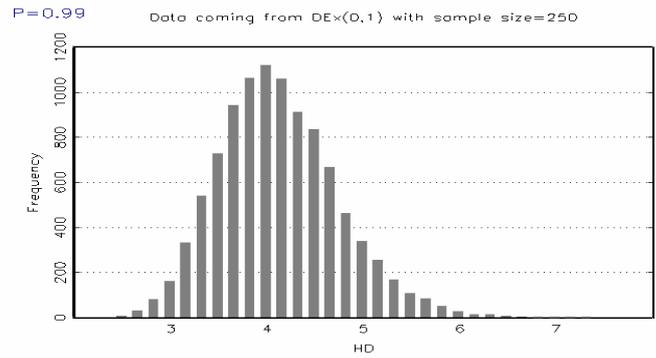
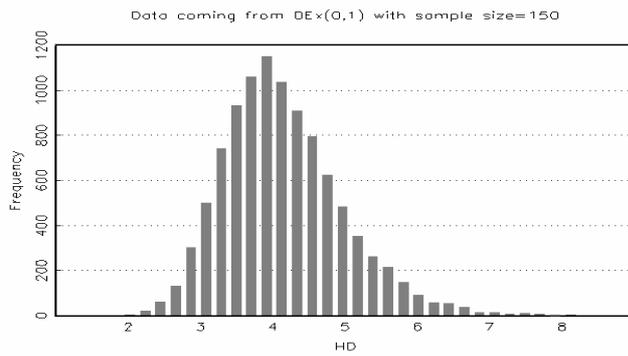
574/656

Παράρτημα. Α-9



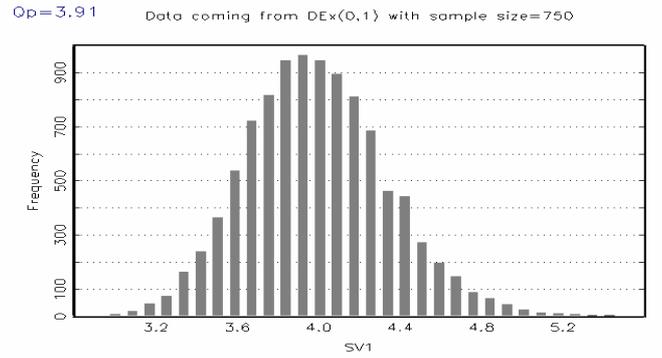
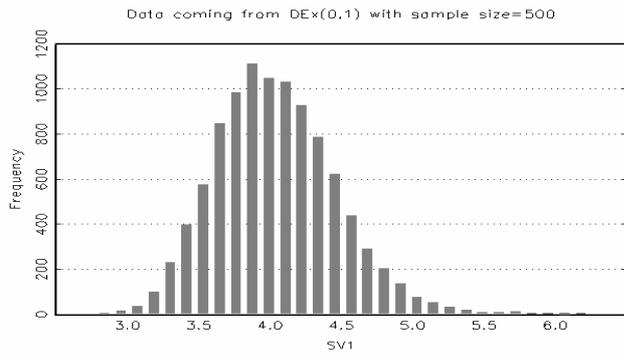
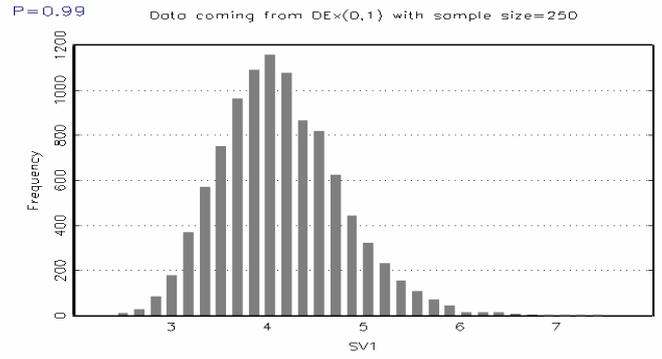
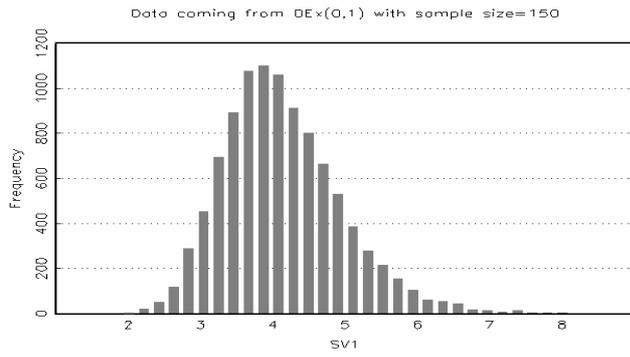
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Παράρτημα. Α-9



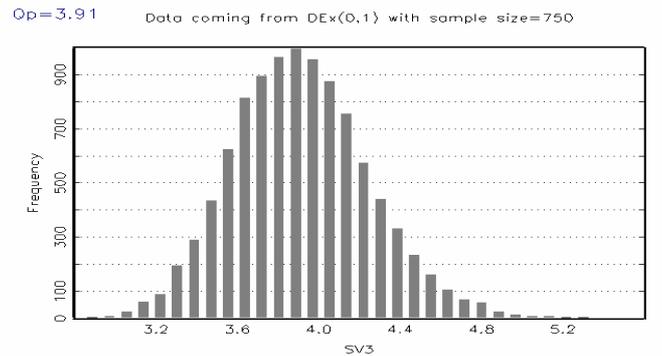
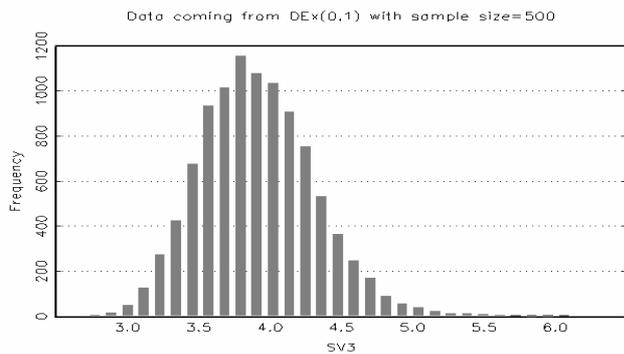
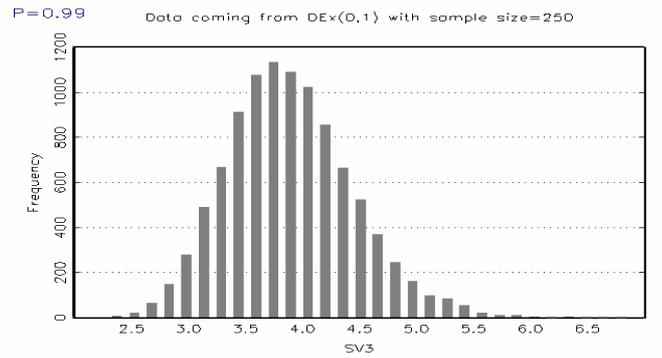
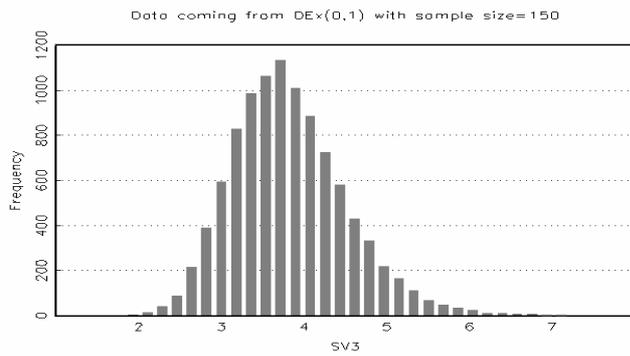
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Παράρτημα. Α-9



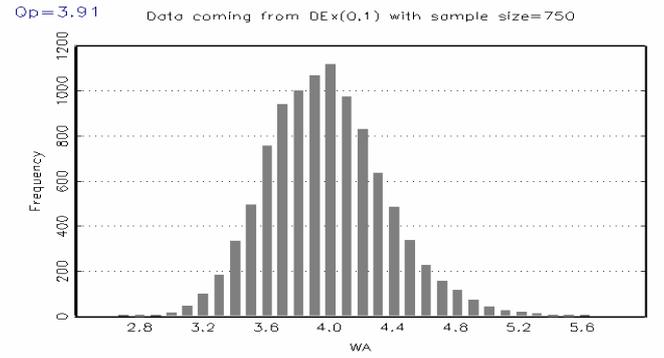
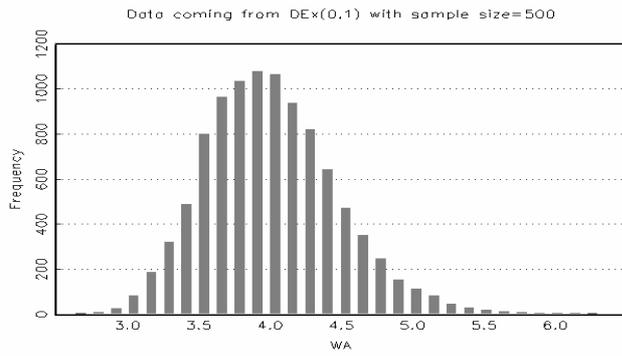
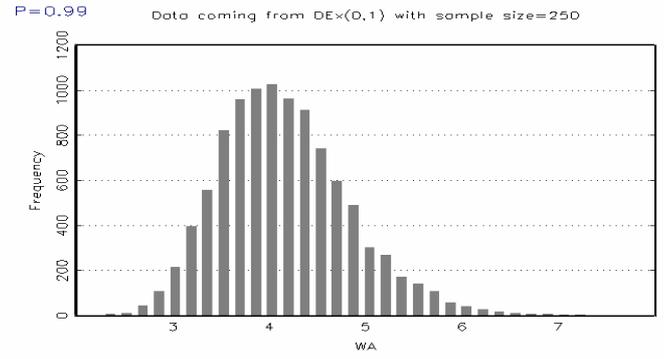
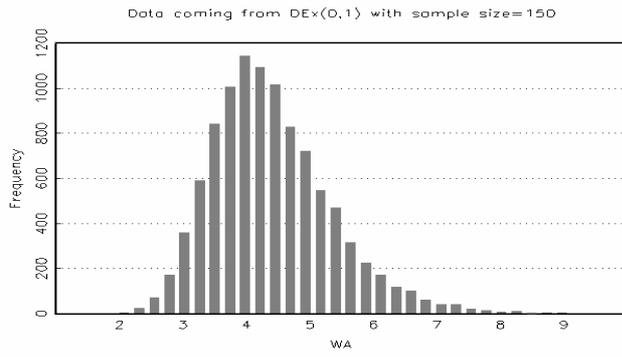
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Παράρτημα. Α-9



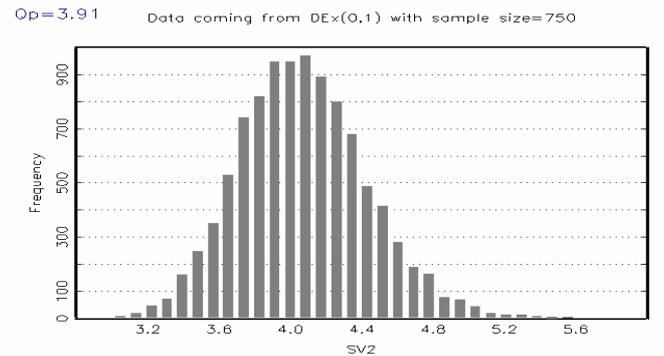
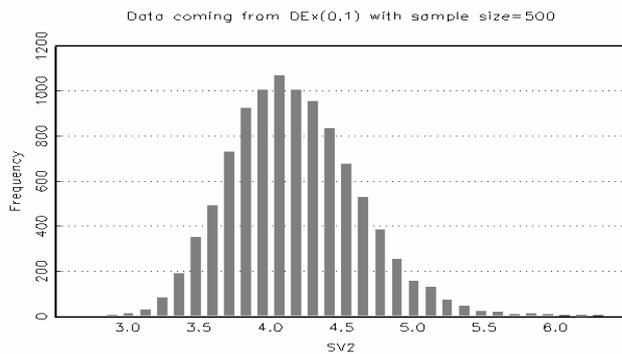
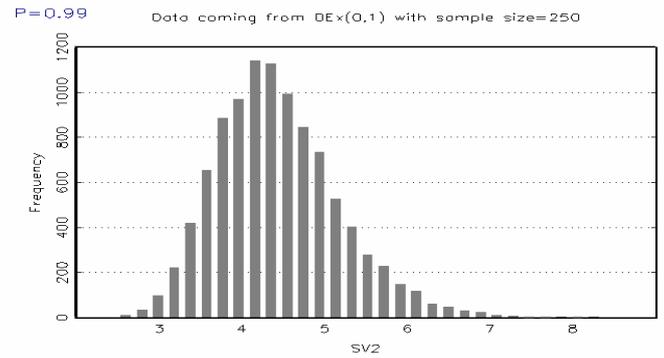
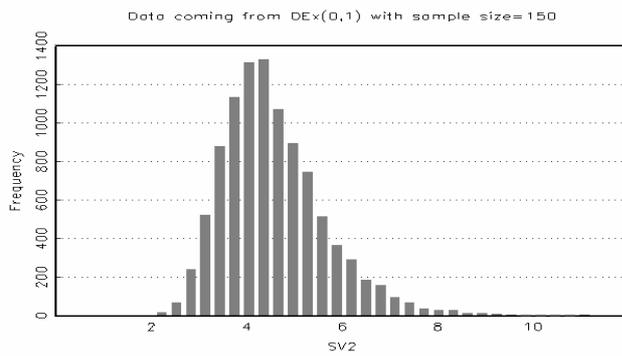
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Παράρτημα. Α-9



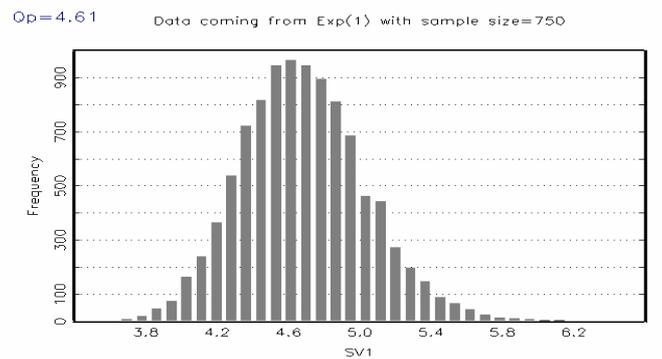
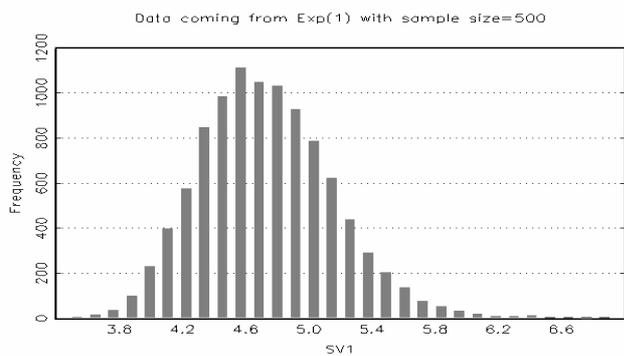
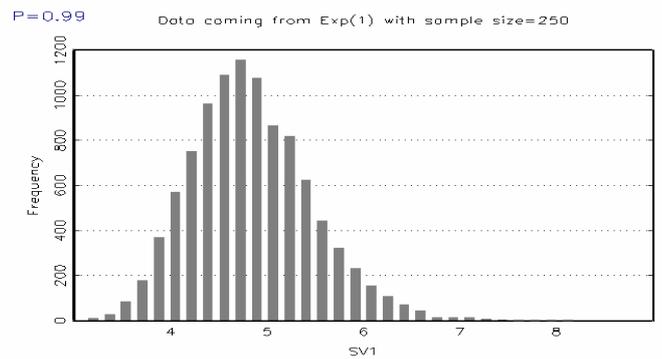
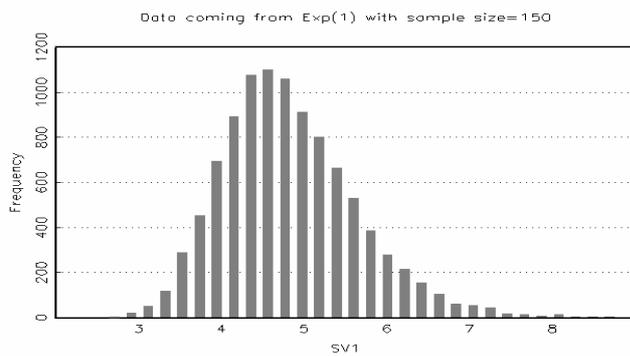
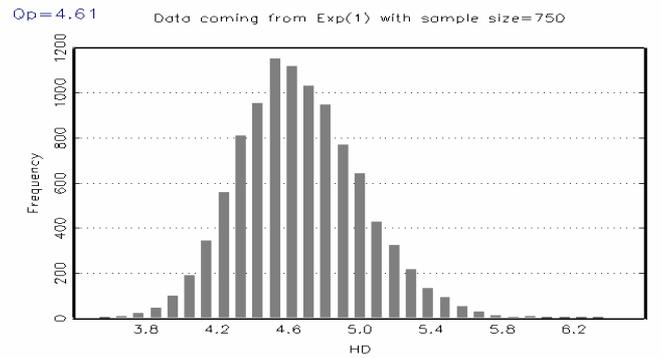
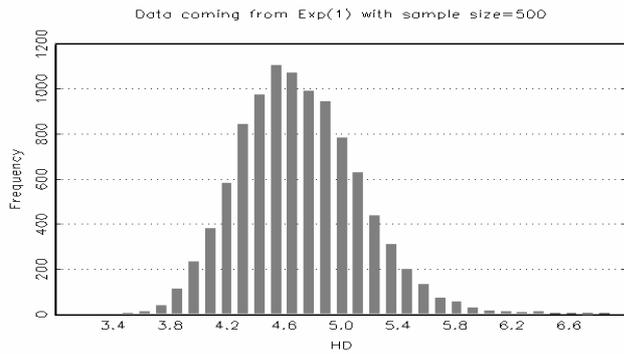
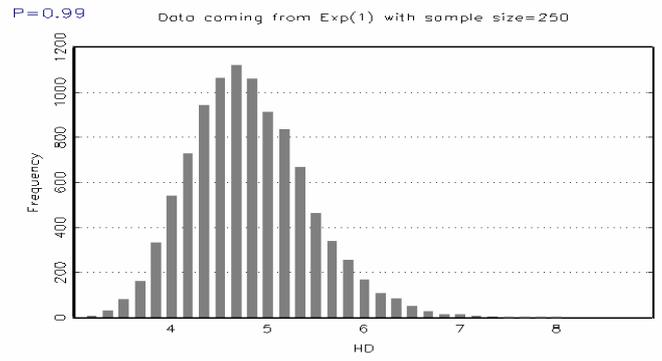
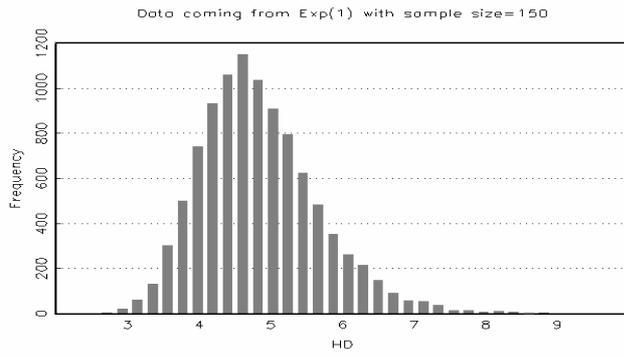
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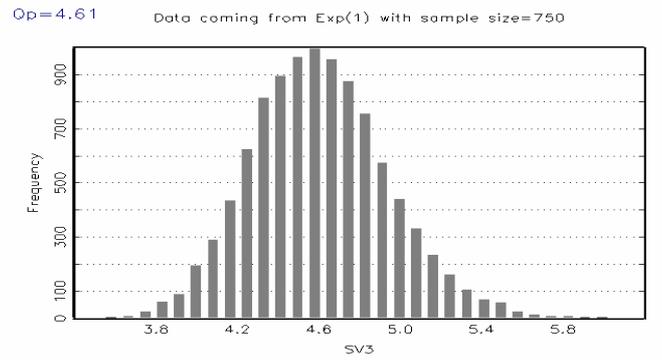
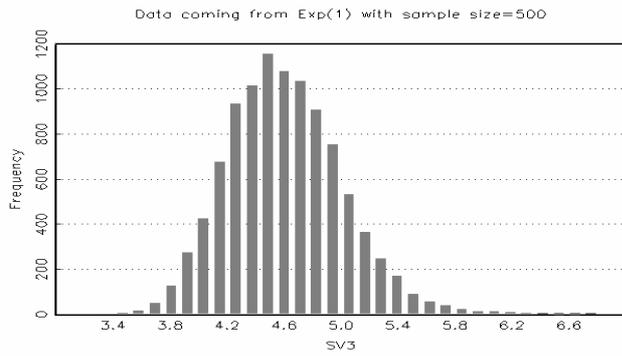
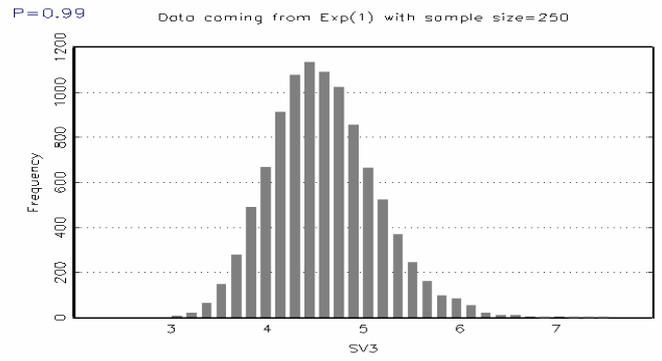
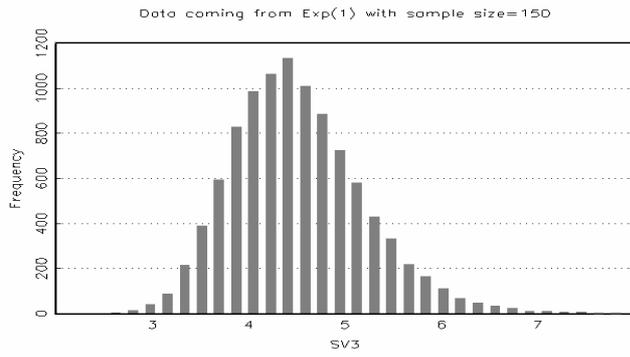
Παράρτημα. Α-9



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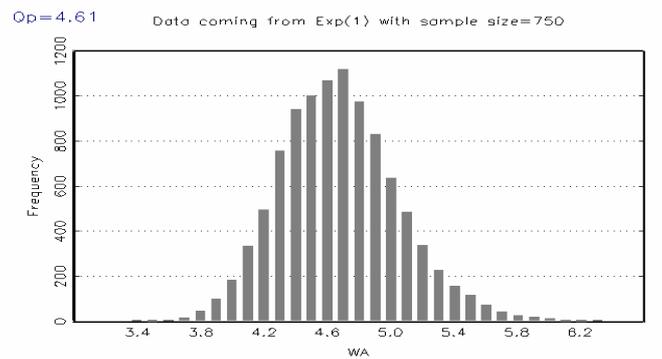
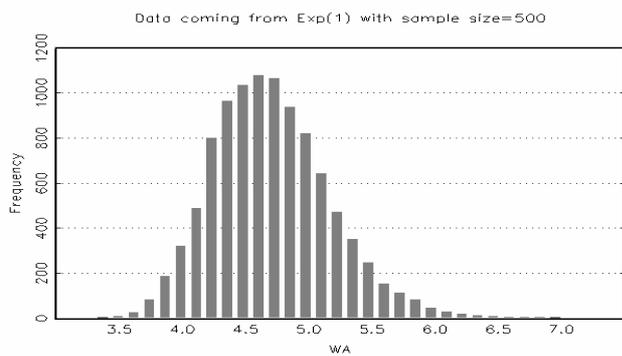
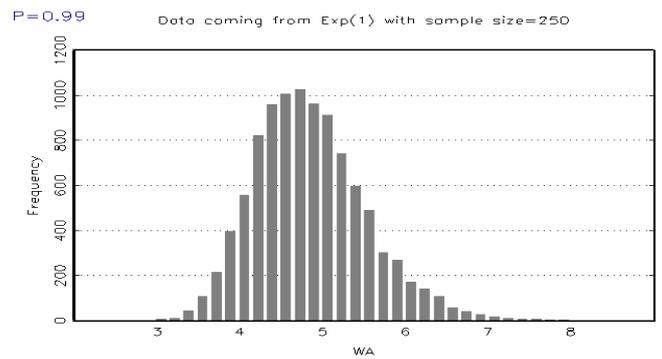
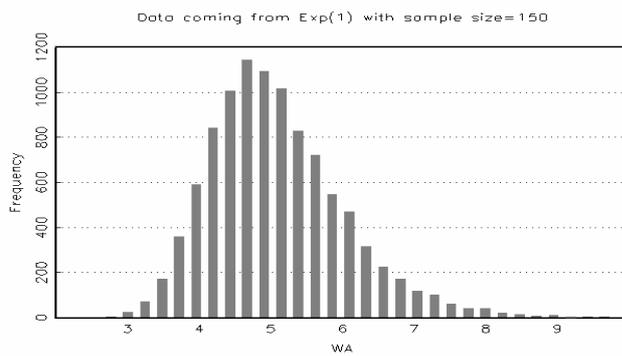
Παράρτημα. Α-9





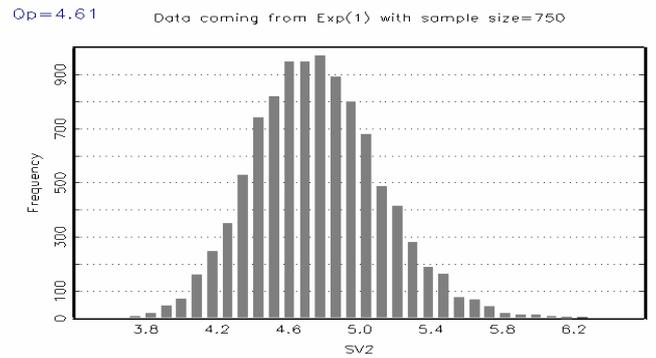
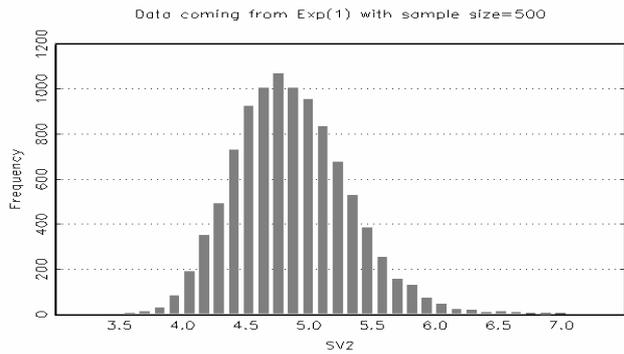
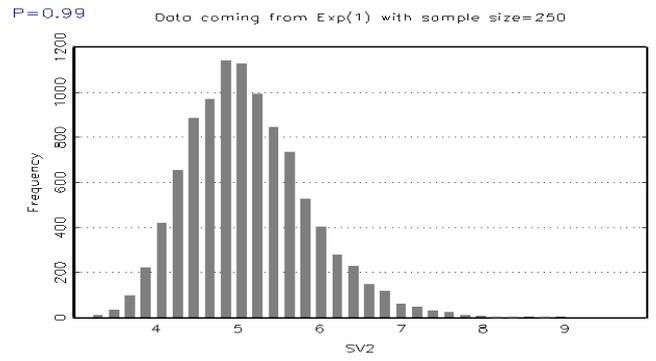
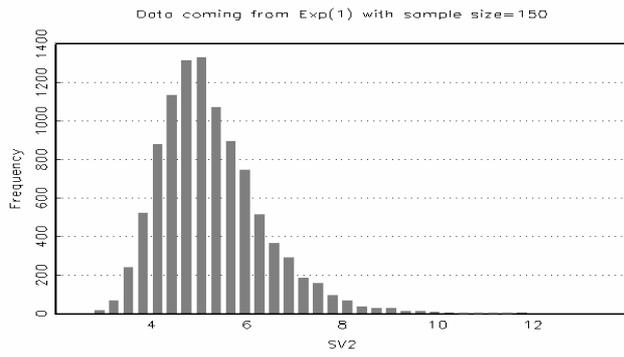
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Παράρτημα. Α-9



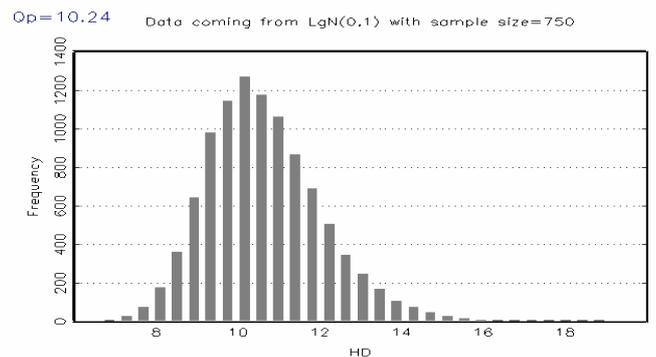
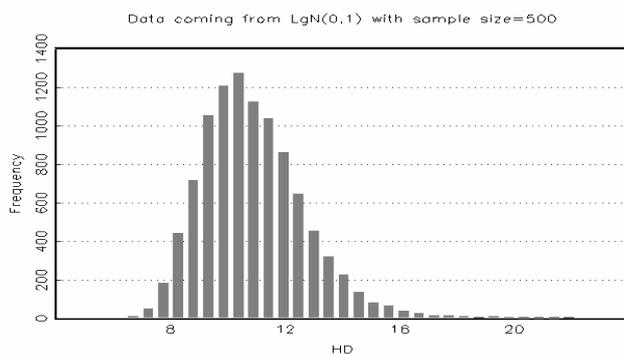
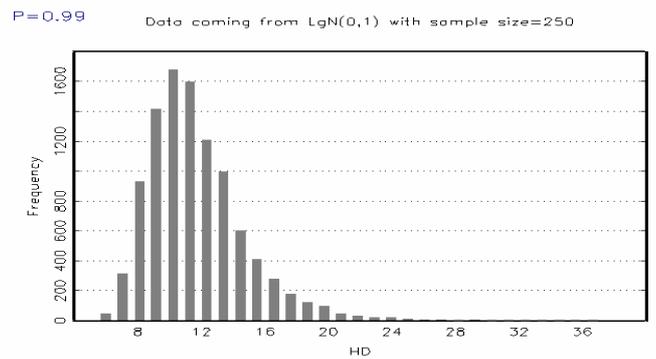
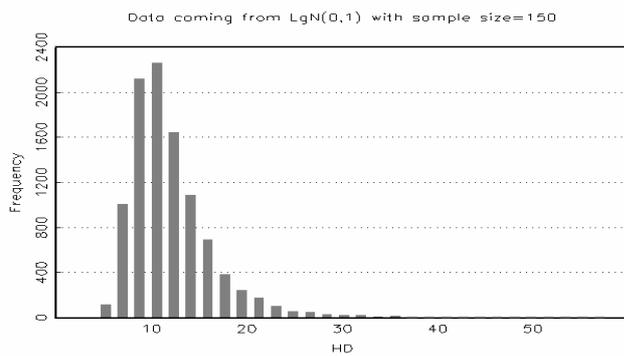
584/656

Παράρτημα. Α-9



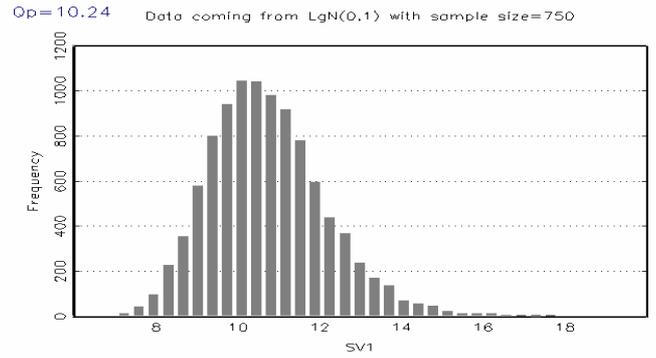
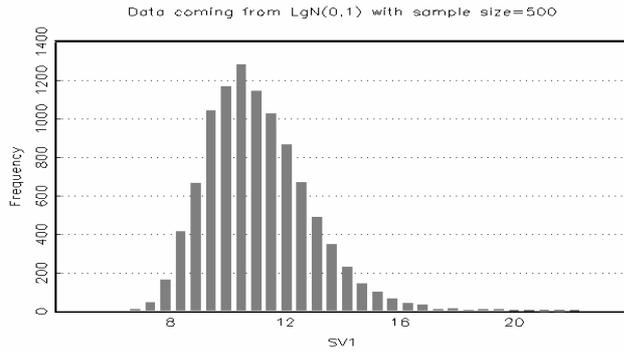
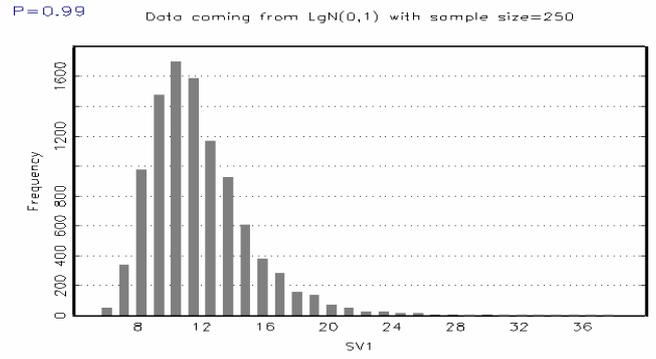
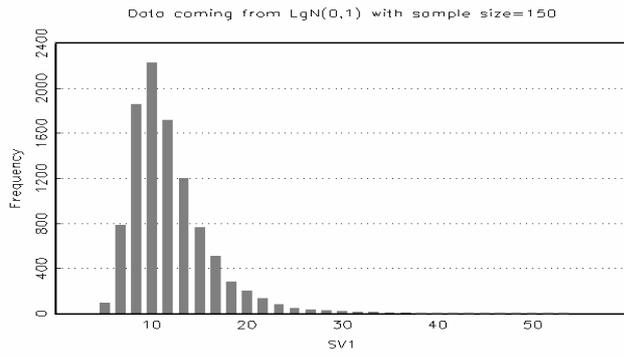
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Παράρτημα. Α-9



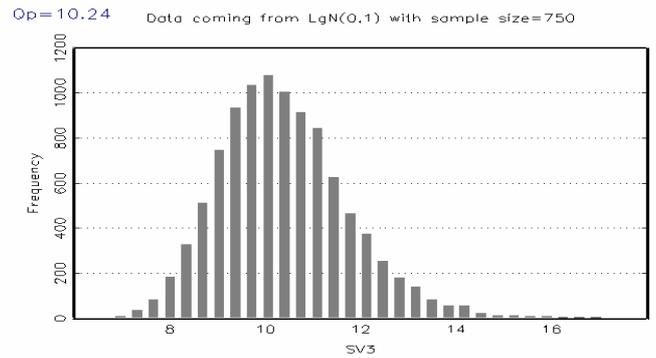
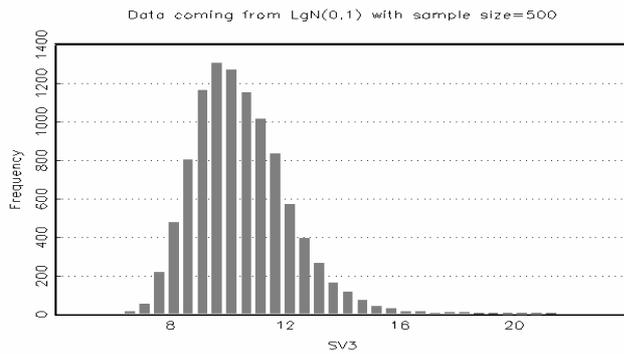
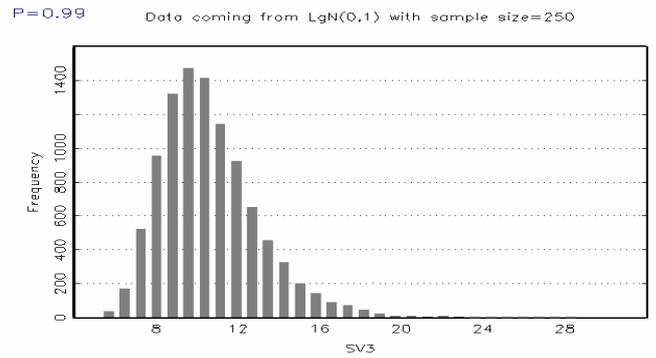
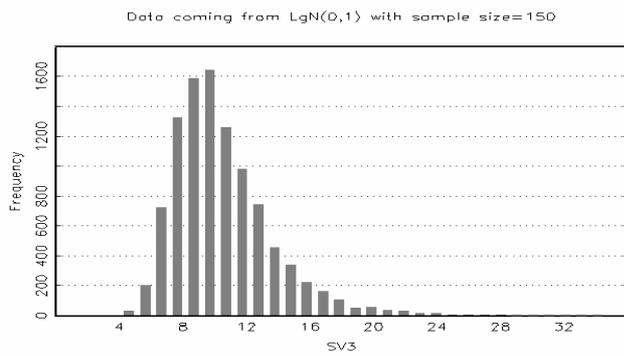
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Παράρτημα. Α-9



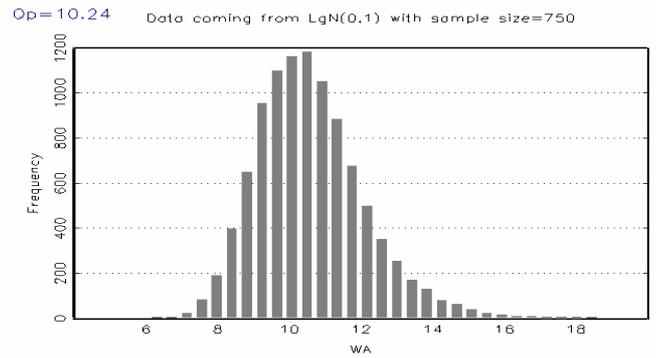
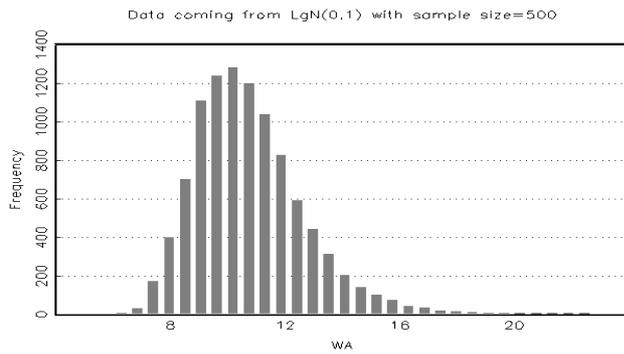
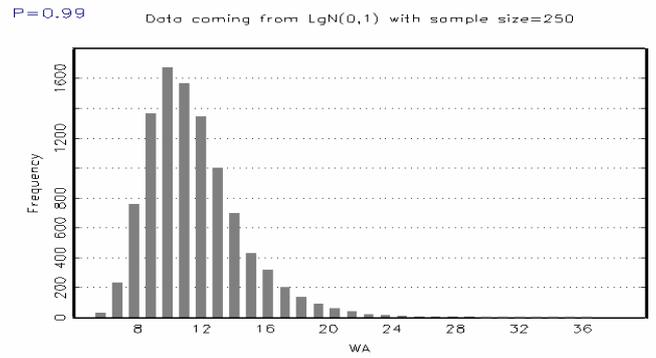
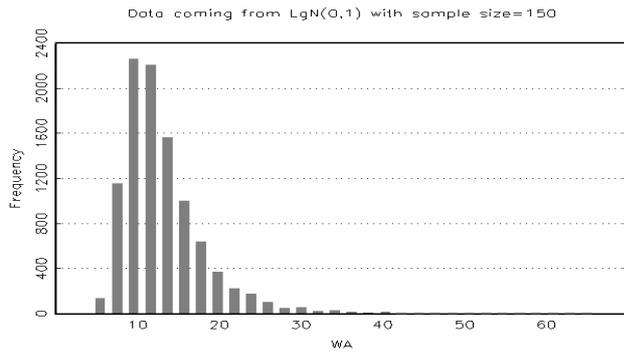
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Παράρτημα. Α-9



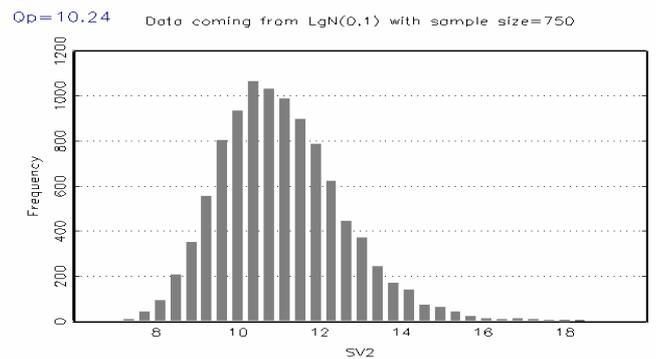
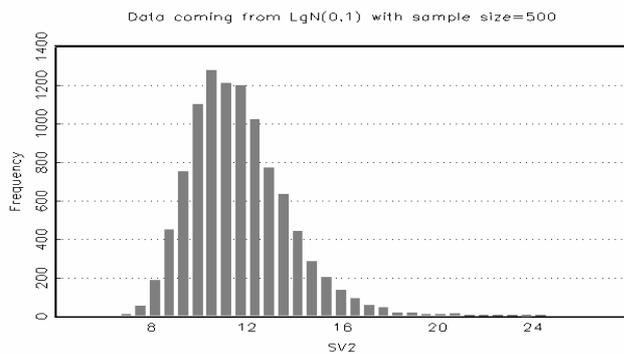
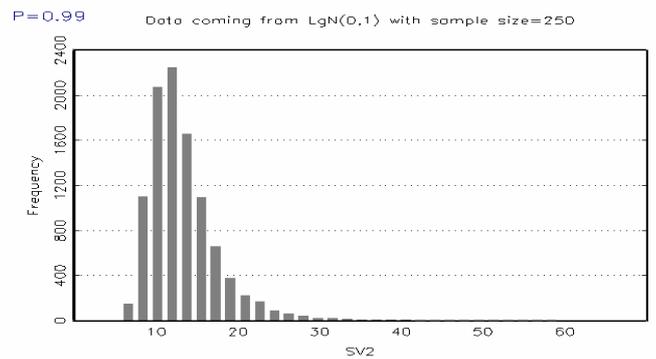
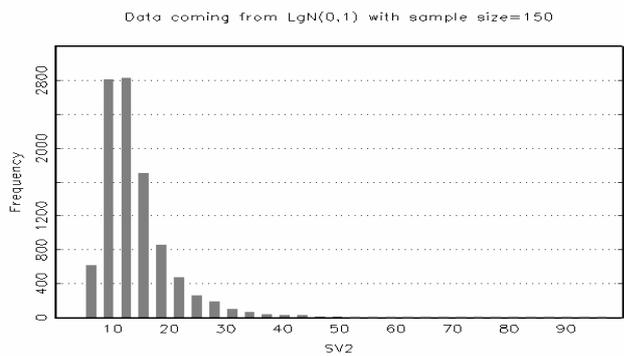
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Παράρτημα. Α-9



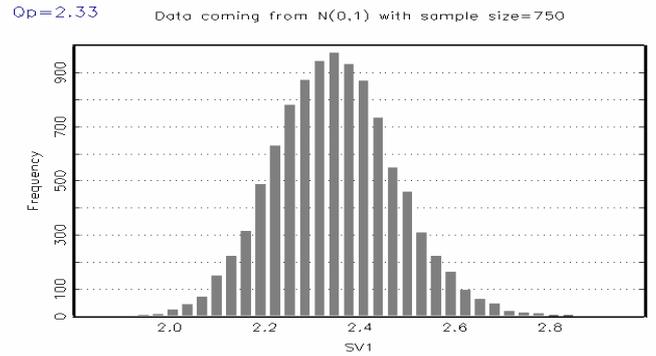
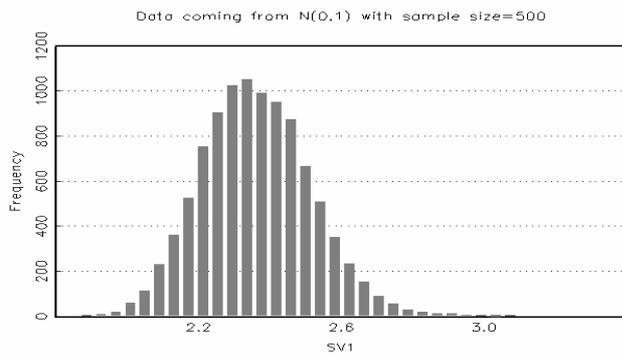
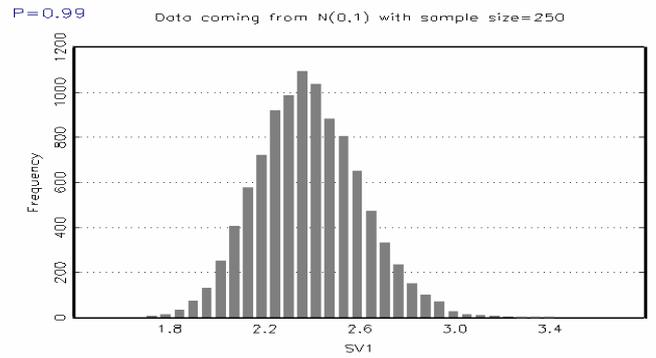
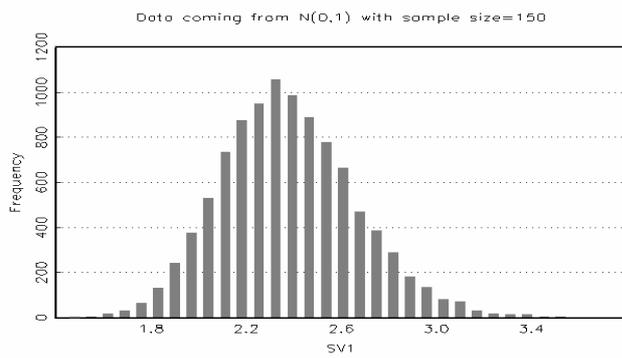
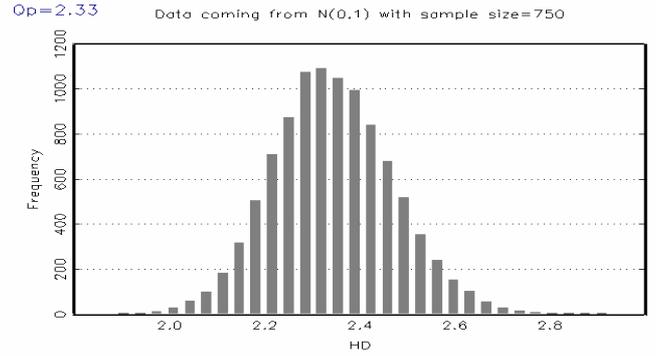
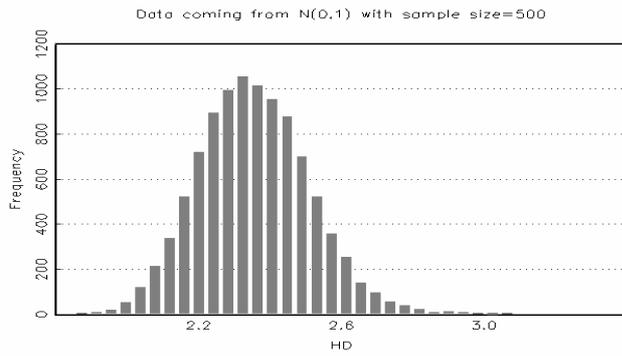
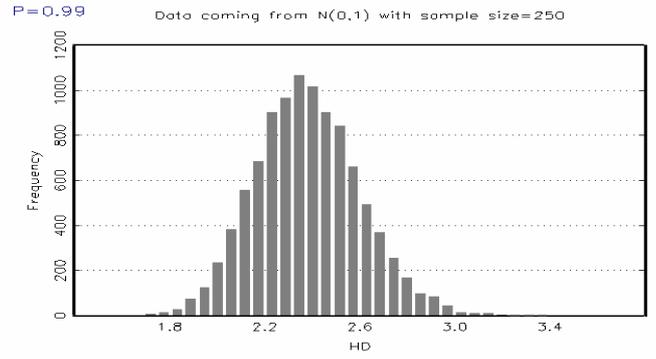
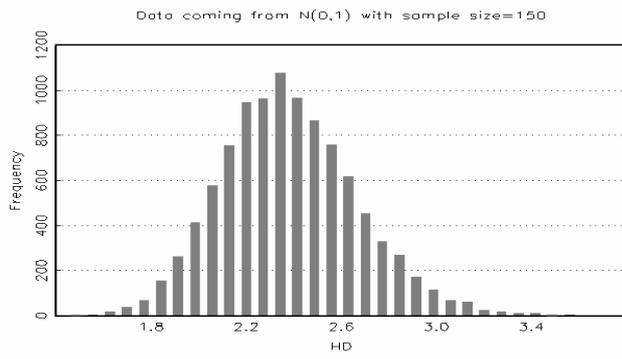
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Παράρτημα. Α-9



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Παράρτημα. Α-9





**A-10. Density Traces, Quantile Plot, Frequency Histogram και Box-and-Whisker Plot των  $SV[i][n][d][j]$  και  $SV[i][n-1][d][j]$  (§ 4.5)**



