

1 0.488 Ex a11
2 0.48 a
3 0.486 Erand
4 0.473 E ralat
5 0.475 b %
6 0.482 mean
7 0.486 Erand
8 0.482
9 0.481 %
10 0.49
11 0.48
12 0.489
13 0.478
14 0.471
15 0.482
16 0.483
17 0.488
18 0.475
19 0.48
20 0.494
21 0.492
22 0.484
23 0.481
24 0.487
25 0.478
26 0.483
27 0.482
28 0.491
29 0.481
30 0.469
31 0.485
32 0.477
33 0.476
34 0.483
35 0.476
36 0.49
37 0.488
38 0.471
39 0.486
40 0.478
41 0.486
42 0.482
43 0.477
44 0.477
45 0.486
46 0.478
47 0.483
48 0.48
49 0.483
50 0.479

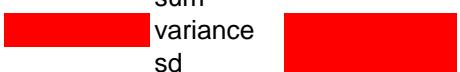
rounded

%

%

sum
avrg
sd

sum
variance
sd



1 modus .4815-.4846

max

min

range

median

25 th percentil

75 percentile

	x
1	1.96
2	1.91
3	1.88
4	1.94

	SS	s^2	s	CV / %
Sum				
mean				

1	2	3	4
1.8	0.96	3.13	2.06
1.58	0.98	3.35	1.93
1.64	1.02		2.12
	1.1		2.16
			1.89
			1.95



s^2

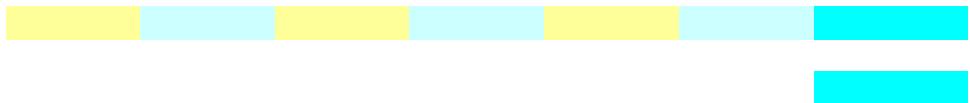
s

$spool_e^2$



$spool_e$

5	6	7
0.57	2.35	1.11
0.58	2.44	1.15
0.64	2.7	1.22
0.49	2.48	1.04
	2.44	



	x			
1	0.084	0.08400	0.007056	
2	0.089	0.08900	0.007921	
3	0.079	0.07900	0.006241	
4				

	SS	s^2	s	CV / %
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Sum	
mean	
#	

A	
---	--

CL	
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s	
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0.006	B
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CL	
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	x
1	0.112
2	0.118
3	0.115
4	0.119

	SS	s^2	s	CV / %
Sum				
mean				
#				

mean
delta