

A

$K$	$\ln P(D)$ or $L(K)$	Variance of $L(K)$ given by <i>Structure</i>	Standard Deviation of $L(K)$	First order rate of change ( $L'(K)$ )	Second order rate of change ( $L''(K)$ )	$\Delta K$
1	-8272.8	98.60	0	n/a	n/a	n/a
1	-8272.8	99.00				
1	-8272.8	98.50				
Mean	-8272.80					
2	-7155.4	265.30	0.351188458	1117.43	521.1333333	1483.914
2	-7155.7	270.60				
2	-7155	265.10				
Mean	-7155.37					
3	-6889.20	450.60	579.7933885	596.30	668	1.152135
3	-6898.40	584.80				
3	-5889.60	442.30				
Mean	-6559.07					
4	-6635.5	751.70	4.110150039	-71.70	60.76666667	14.78454
4	-6628.1	684.60				
4	-6628.7	705.90				
Mean	-6630.77					
5	-6641.40	990.20	2.762245467	-10.93	213.2	77.18358
5	-6639.10	932.30				
5	-6644.6	849.30				
Mean	-6641.70					
6	-6484.7	1037.20	76.42096135	202.27	n/a	n/a
6	-6351.20	1559.10				
6	-6482.40	972.80				
Mean	-6439.43					

B

