

K for  $1/f^\alpha$  noise, N = 1500 (see colored-noise-K-MC.sce)

$\alpha$	N0 = 500	N0 = 750
0.50	1.87	1.72
0.55	1.84	1.70
0.60	1.82	1.67
0.65	1.81	1.65
0.70	1.80	1.64
0.75	1.80	1.63
0.80	1.82	1.63
0.85	1.85	1.64
0.90	1.91	1.67
0.95	1.98	1.71
1.00	2.08   2.38*	1.78   2.36*
1.05	2.19	1.85
1.10	2.39	1.97
1.15	2.54	2.07
1.20	2.78	2.22

\* - just for comparison: K for a normally distributed noise having the same ACF (see norm-correlated-noise-K-MC.sce)