

CG model with $d = 100$ and $n = m = 2 \cdot 10^4$						
μ -deformation			Σ_{ii} -deformation			
Statistic	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)
t_{NPLM}	$0.02434^{+0.007}_{-0.0092}$	$0.02932^{+0.0062}_{-0.0073}$	3112	$0.00698^{+0.0023}_{-0.0029}$	$0.00849^{+0.002}_{-0.0023}$	3381
$\Sigma_{i \neq j}$ -deformation			pow_+ -deformation			
Statistic	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)
t_{NPLM}	$0.01259^{+0.0036}_{-0.0055}$	$0.01533^{+0.0028}_{-0.0041}$	5423	$0.00233^{+0.00074}_{-0.00095}$	$0.00284^{+0.00064}_{-0.00076}$	3626
pow_- -deformation			\mathcal{N} -deformation			
Statistic	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)
t_{NPLM}	$0.00281^{+0.00078}_{-0.001}$	$0.00331^{+0.00072}_{-0.00081}$	3423	$0.26099^{+0.054}_{-0.11}$	$0.29838^{+0.045}_{-0.064}$	2643
\mathcal{U} -deformation			Timing			
Statistic	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)	t^{null} (s)		
t_{NPLM}	$0.44585^{+0.099}_{-0.17}$	$0.51708^{+0.076}_{-0.11}$	2481	5558		