

CG model with $d = 20$ 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}	$0.04207^{+0.014}_{-0.018}$	$0.05062^{+0.013}_{-0.014}$	1947	$0.01299^{+0.0044}_{-0.0059}$	$0.01594^{+0.0039}_{-0.0046}$	2165
$\Sigma_{i \neq j}$ -deformation			pow_+ -deformation			
Statistic	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)
t_{NPLM}	$0.00331^{+0.0013}_{-0.0015}$	$0.00417^{+0.0011}_{-0.0013}$	2864	$0.00377^{+0.0014}_{-0.0018}$	$0.00459^{+0.0012}_{-0.0014}$	2455
pow_- -deformation			\mathcal{N} -deformation			
Statistic	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)
t_{NPLM}	$0.0044^{+0.0015}_{-0.0019}$	$0.00523^{+0.0013}_{-0.0015}$	2299	$0.12476^{+0.019}_{-0.031}$	$0.13748^{+0.015}_{-0.022}$	1812
\mathcal{U} -deformation			Timing			
Statistic	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)	t^{null} (s)		
t_{NPLM}	$0.21588^{+0.033}_{-0.054}$	$0.23788^{+0.027}_{-0.035}$	1695	3480		