

CG model with $d = 5$ and $n = m = 5 \cdot 10^4$						
Statistic	μ -deformation			Σ_{ii} -deformation		
	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)
t_{NPLM}	$0.06095^{+0.022}_{-0.024}$	$0.07446^{+0.02}_{-0.02}$	18567	$0.01101^{+0.0037}_{-0.0042}$	$0.01365^{+0.0033}_{-0.0034}$	22686
Statistic	$\Sigma_{i \neq j}$ -deformation			pow $_+$ -deformation		
	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)
t_{NPLM}	$0.00241^{+0.00099}_{-0.00091}$	$0.00311^{+0.00092}_{-0.00091}$	25569	$0.00422^{+0.0016}_{-0.0017}$	$0.00525^{+0.0014}_{-0.0015}$	31212
Statistic	pow $_-$ -deformation			\mathcal{N} -deformation		
	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)
t_{NPLM}	$0.00502^{+0.0012}_{-0.0014}$	$0.00606^{+0.0011}_{-0.0012}$	20342	$0.09769^{+0.016}_{-0.021}$	$0.10946^{+0.013}_{-0.016}$	15177
Statistic	\mathcal{U} -deformation			Timing		
	$\epsilon_{95\%CL}$	$\epsilon_{99\%CL}$	t (s)	t^{null} (s)		
t_{NPLM}	$0.16941^{+0.029}_{-0.039}$	$0.18982^{+0.022}_{-0.025}$	14426	35071		