

Mean estimate of \log_{10} -probability

- Reference \log_{10} -probability ($p_{failure} \approx 1.7E-07$)
[H-SMC, $T=50$, $N=1024$, $\alpha = 0.9$]
- H-SMC, $T = 1$, $\alpha=0.85$
- H-SMC, $T = 5$, $\alpha=0.85$
- MLS-SMC, $T = 20$, survival rate=0.1
- MLS-SMC, $T = 50$, survival rate=0.1
- MLS-SMC, $T = 100$, survival rate=0.1
- MLS-SMC, $T = 200$, survival rate=0.1

