-0.321

-0.291

-0.345   -0.245

-0.252

-0.200

-0.138

-0.11

Gaussian RNM: Difference of empirical probability

$\varepsilon^* = 0.25$

$\mathcal{M}$ is $(0.25, \delta)$-DP

$\mathcal{M} \circ S$ is $(0.25, \delta)$-DP

m

M

−0.08
−0.12
−0.16
−0.20
−0.24
−0.28
−0.32
−0.36