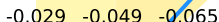
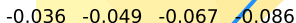
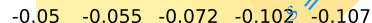
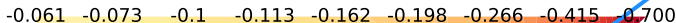
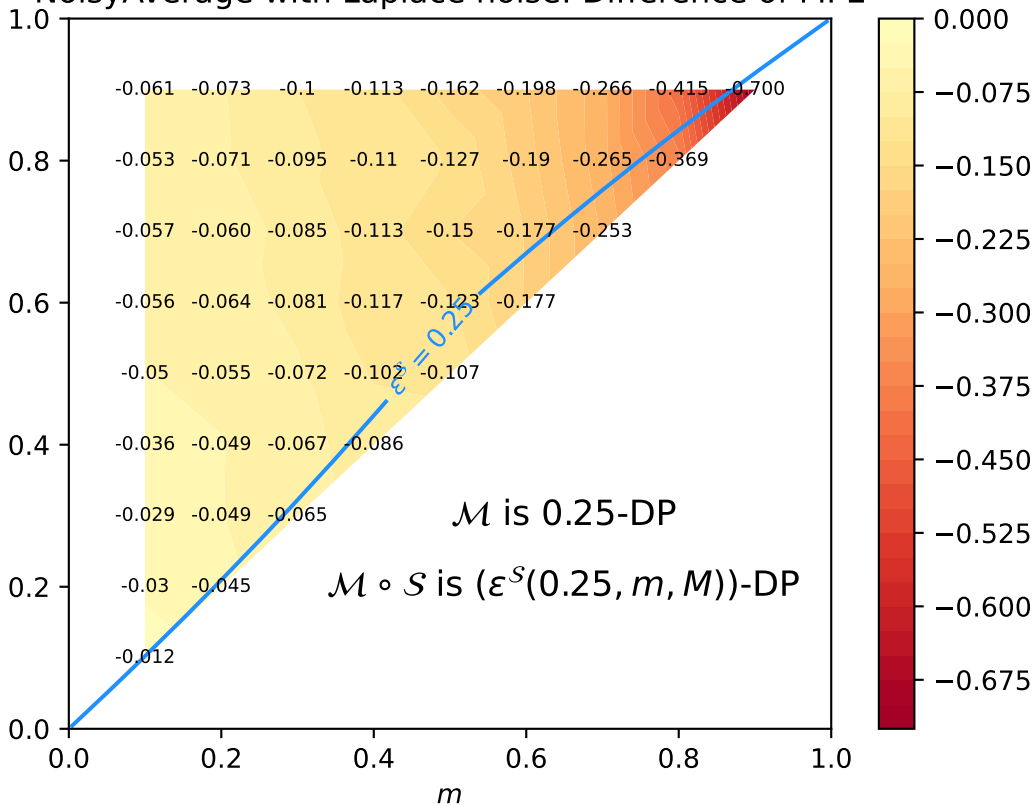
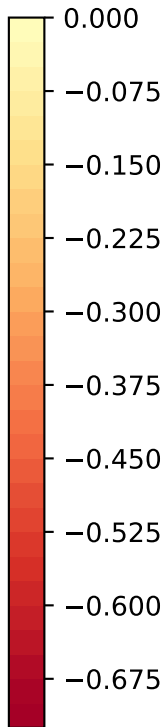


## NoisyAverage with Laplace noise: Difference of MPE

 $\mathcal{M}$  is 0.25-DP
$$\mathcal{M} \circ S \text{ is } (\varepsilon^S(0.25, m, M))\text{-DP}$$
 $m$