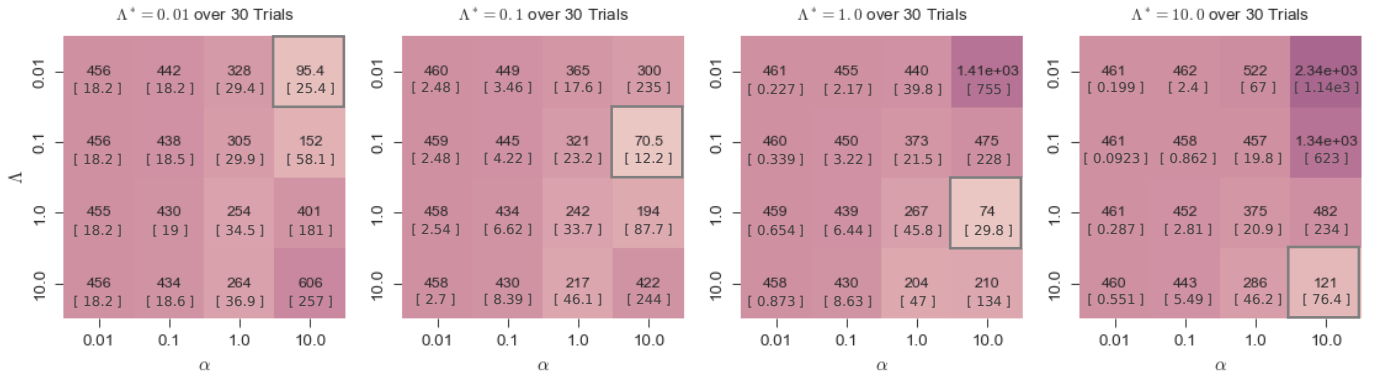
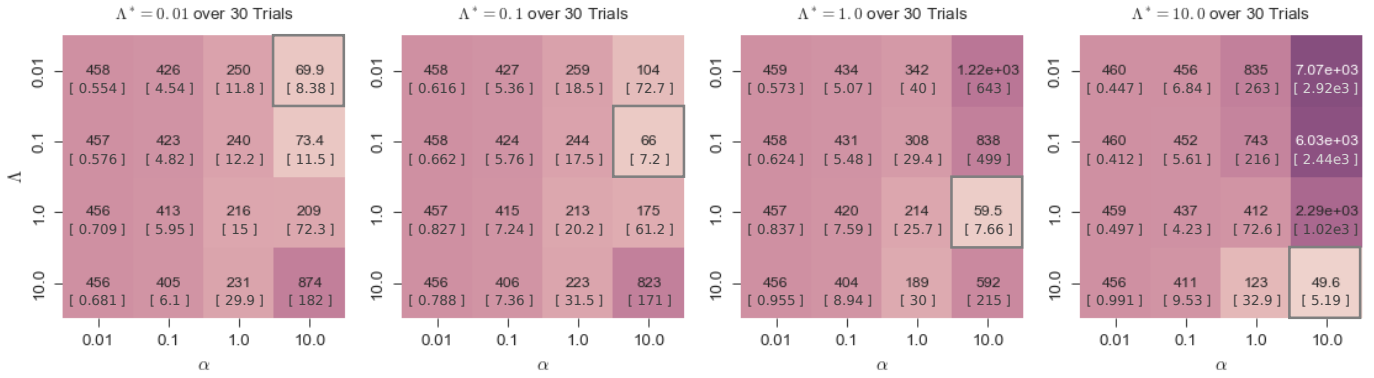


$E[-\log\mathcal{L}(\alpha, \Lambda; \zeta, s_0)]$ for Branin function



$E[-\log\mathcal{L}(\alpha, \Lambda; \zeta, s_0)]$ for Six-hump Camelback function



$E[-\log\mathcal{L}(\alpha, \Lambda; \zeta, s_0)]$ for 6D Rosenbrock function

