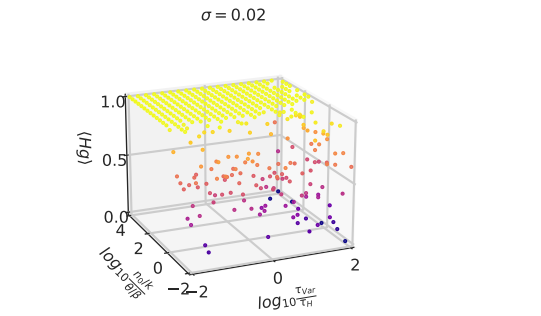
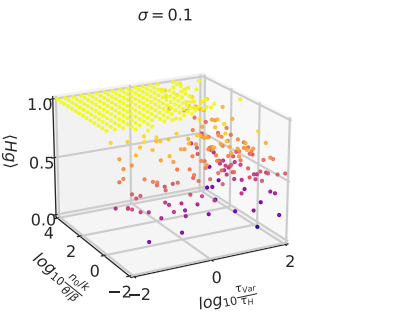
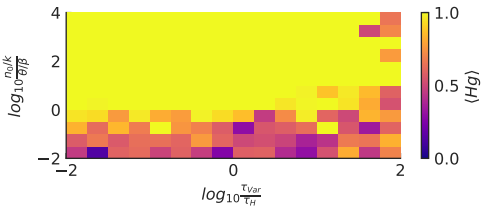
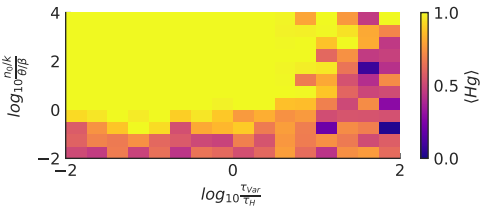

$\sigma = 0.02$
$\langle Hg \rangle$
1.0
0.5
0.0
4
2
0
−2
$log_{10}\frac{n_0/k}{\theta/\beta}$
−2
0
2
$log_{10}\frac{\tau_{Var}}{\tau_H}$


$\sigma = 0.1$
$\langle Hg \rangle$
1.0
0.5
0.0
4
2
0
−2
$log_{10}\frac{n_0/k}{\theta/\beta}$
−2
0
2
$log_{10}\frac{\tau_{Var}}{\tau_H}$


4
2
0
−2
$log_{10}\frac{n_0/k}{\theta/\beta}$
−2
0
2
$log_{10}\frac{\tau_{Var}}{\tau_H}$
1.0
0.5
0.0
$\langle Hg \rangle$


4
2
0
−2
$log_{10}\frac{n_0/k}{\theta/\beta}$
−2
0
2
$log_{10}\frac{\tau_{Var}}{\tau_H}$
1.0
0.5
0.0
$\langle Hg \rangle$