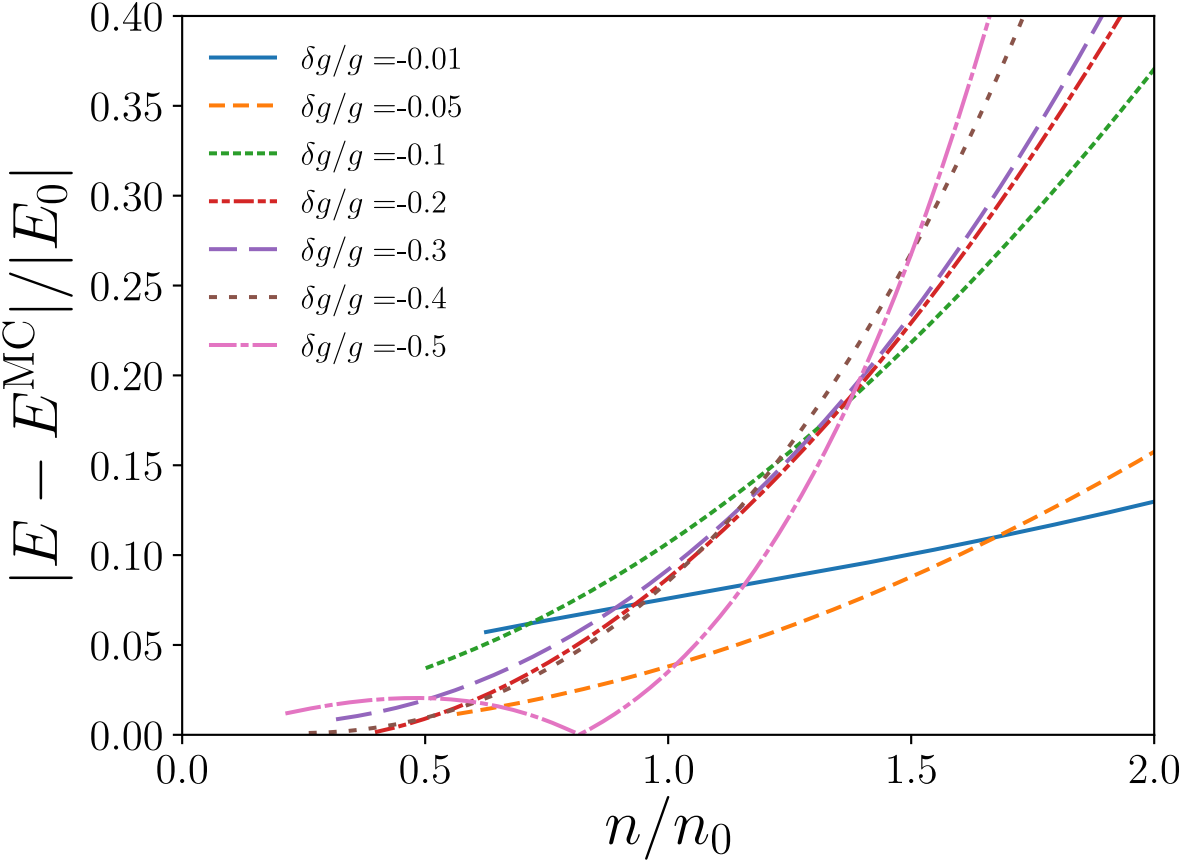
$\delta g/g$ =-0.01
$\delta g/g$ =-0.05
$\delta g/g$ =-0.1
$\delta g/g$ =-0.2
$\delta g/g$ =-0.3
$\delta g/g$ =-0.4
$\delta g/g$ =-0.5
$|E - E^{\mathrm{MC}}|/|E_0|$
n/n_0
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40
0.0
0.5
1.0
1.5
2.0