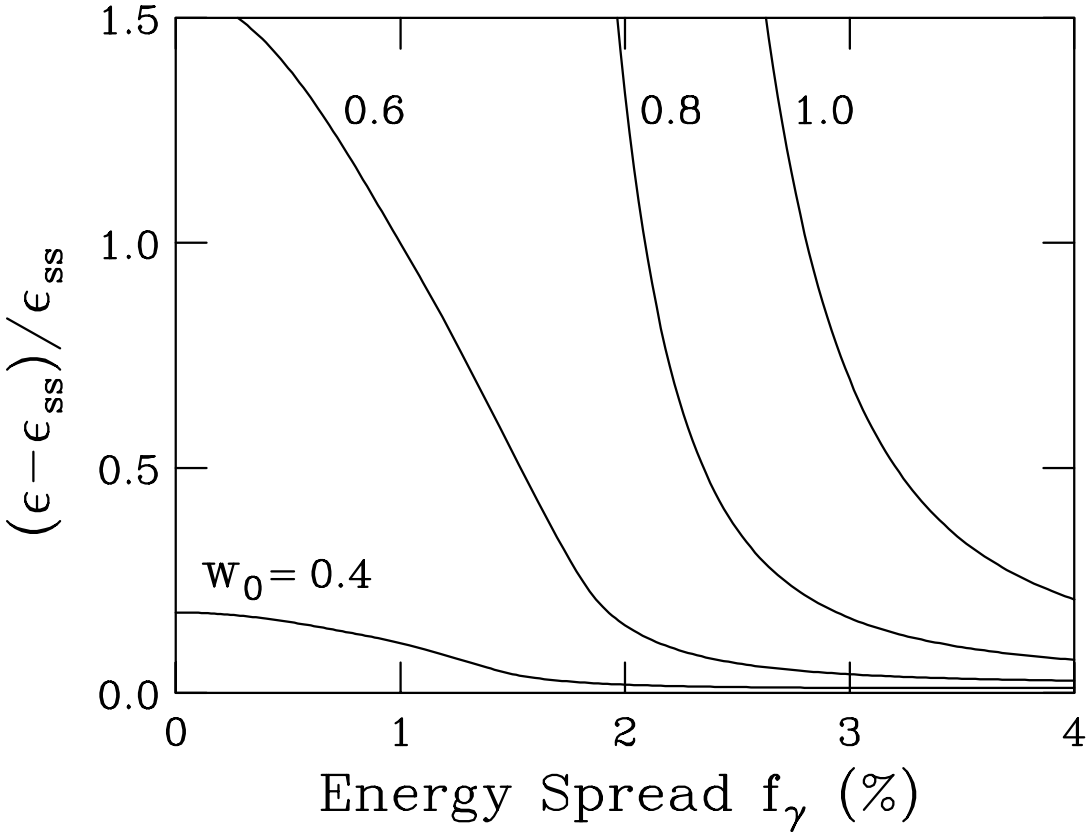
1.5
1.0
0.5
0.0
0
1
2
3
4
0.6
0.8
1.0
$w_0 = 0.4$
$(\epsilon - \epsilon_{ss})/\epsilon_{ss}$
Energy Spread f_γ (%)