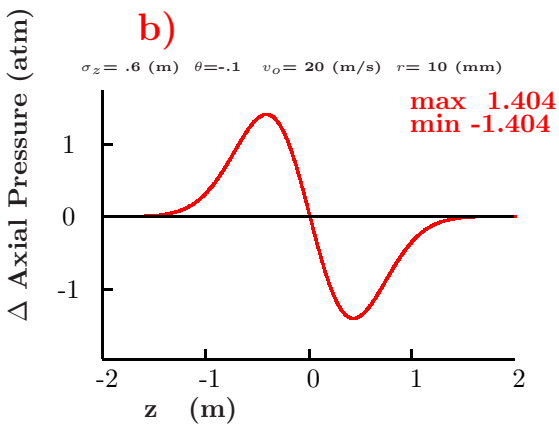
b)
σ_z= .6 (m) θ=-.1 v_o= 20 (m/s) r= 10 (mm)
max 1.404
min -1.404
Δ Axial Pressure (atm)
1
0
-1
-2
-1
0
1
2
z (m)