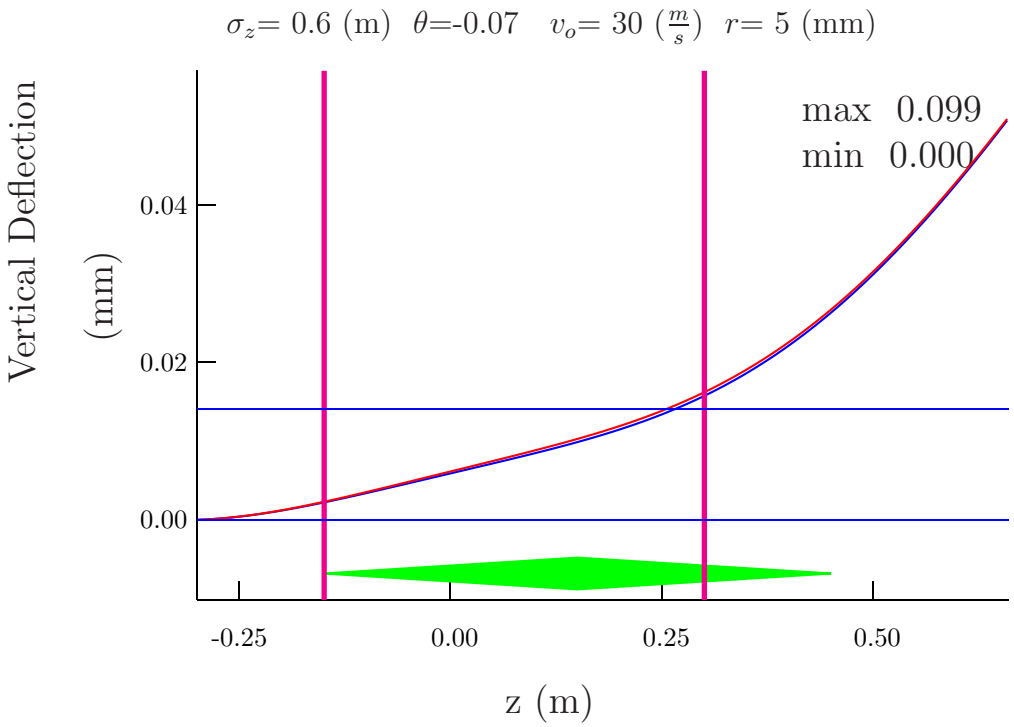
g)


σ_z= 0.6 (m) θ=-0.07 v_o= 30 ($\frac{m}{s}$) r= 5 (mm)
max 0.099
min 0.000
Vertical Deflection
(mm)
0.04
0.02
0.00
-0.25
0.00
0.25
0.50
z (m)