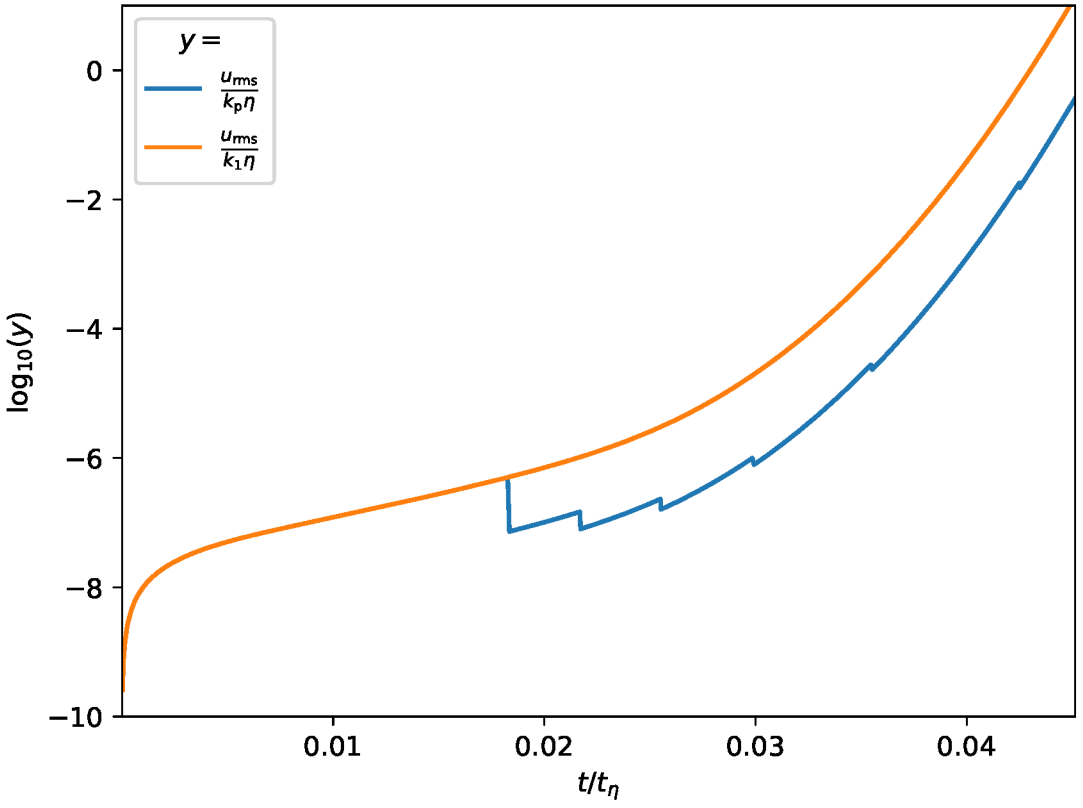
y =
$\frac{u_{rms}}{k_p \eta}$
$\frac{u_{rms}}{k_1 \eta}$
0
−2
−4
−6
−8
−10
$\log_{10}(y)$
0.01
0.02
0.03
0.04
t/t_η