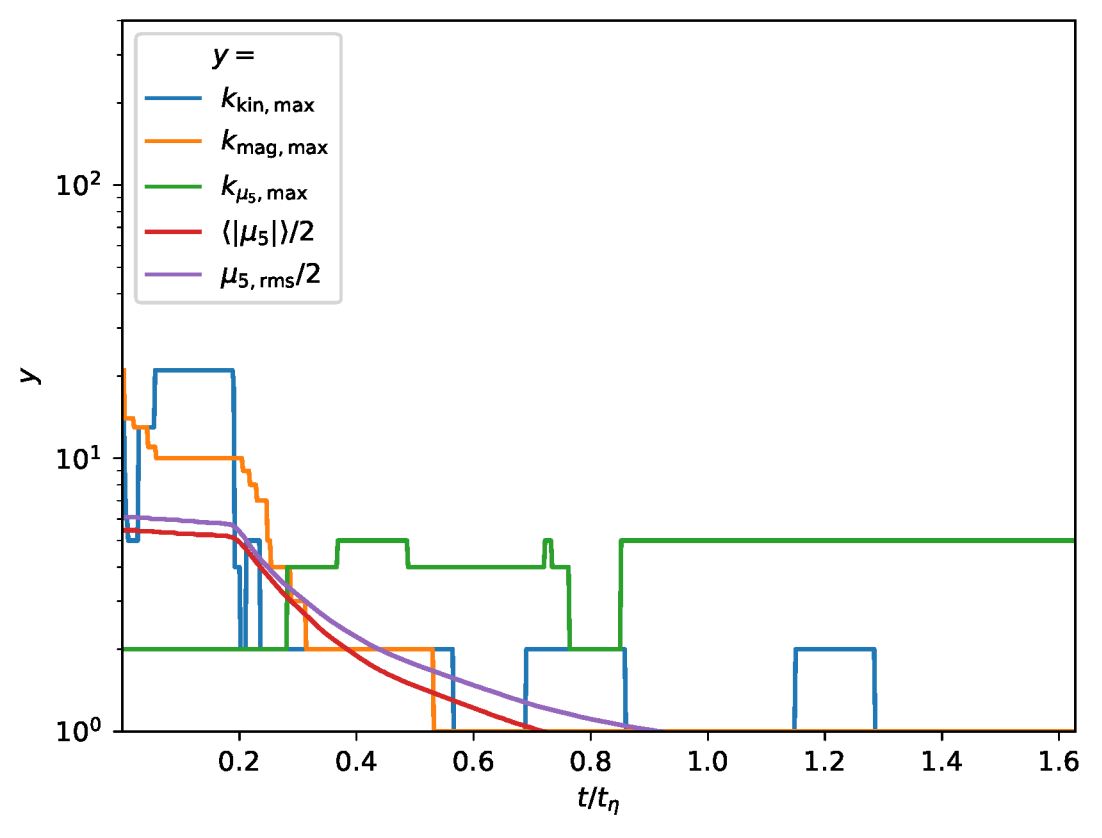
y =
$k_{\mathrm{kin,\,max}}$
$k_{\mathrm{mag,\,max}}$
$k_{\mu_5,\,\mathrm{max}}$
$\langle|\mu_5|\rangle/2$
$\mu_{5,\,\mathrm{rms}}/2$
$10^2$
$10^1$
$10^0$
$y$
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
$t/t_\eta$