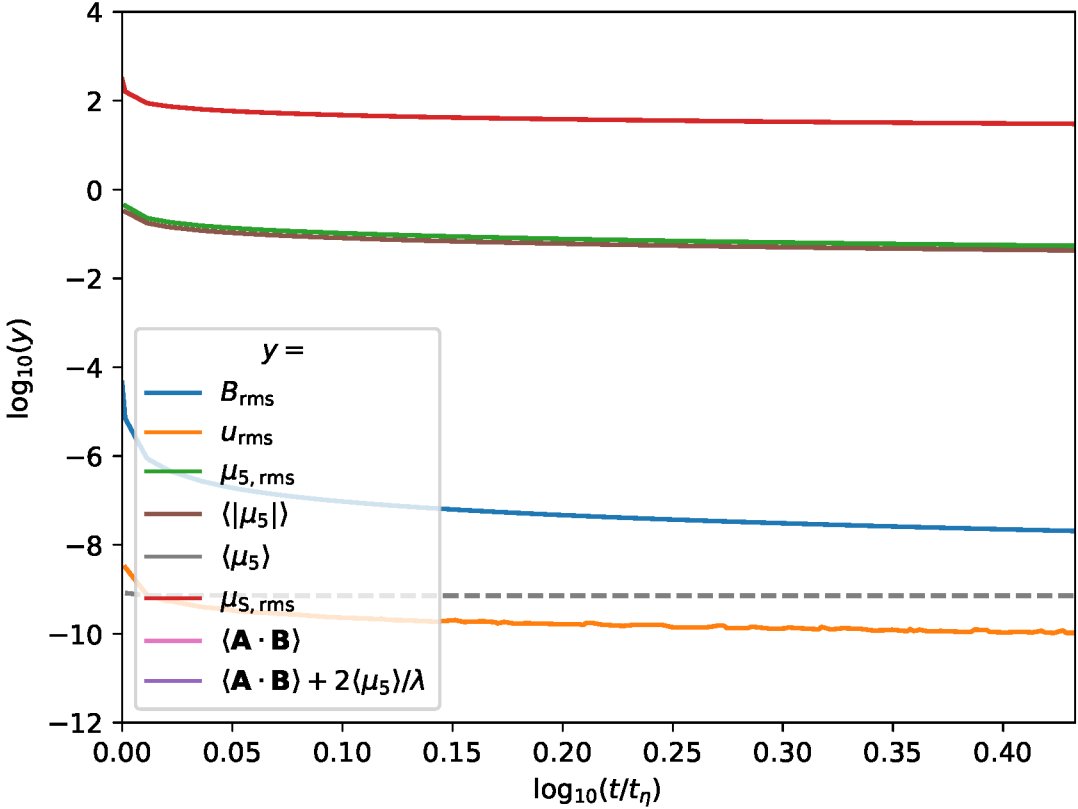
4
2
0
−2
−4
−6
−8
−10
−12
$\log_{10}(y)$
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40
$\log_{10}(t/t_\eta)$
$y =$
$B_{\rm rms}$
$u_{\rm rms}$
$\mu_{5,\,\rm rms}$
$\langle|\mu_5|\rangle$
$\langle\mu_5\rangle$
$\mu_{5,\,\rm rms}$
$\langle\mathbf{A}\cdot\mathbf{B}\rangle$
$\langle\mathbf{A}\cdot\mathbf{B}\rangle + 2\langle\mu_5\rangle/\lambda$