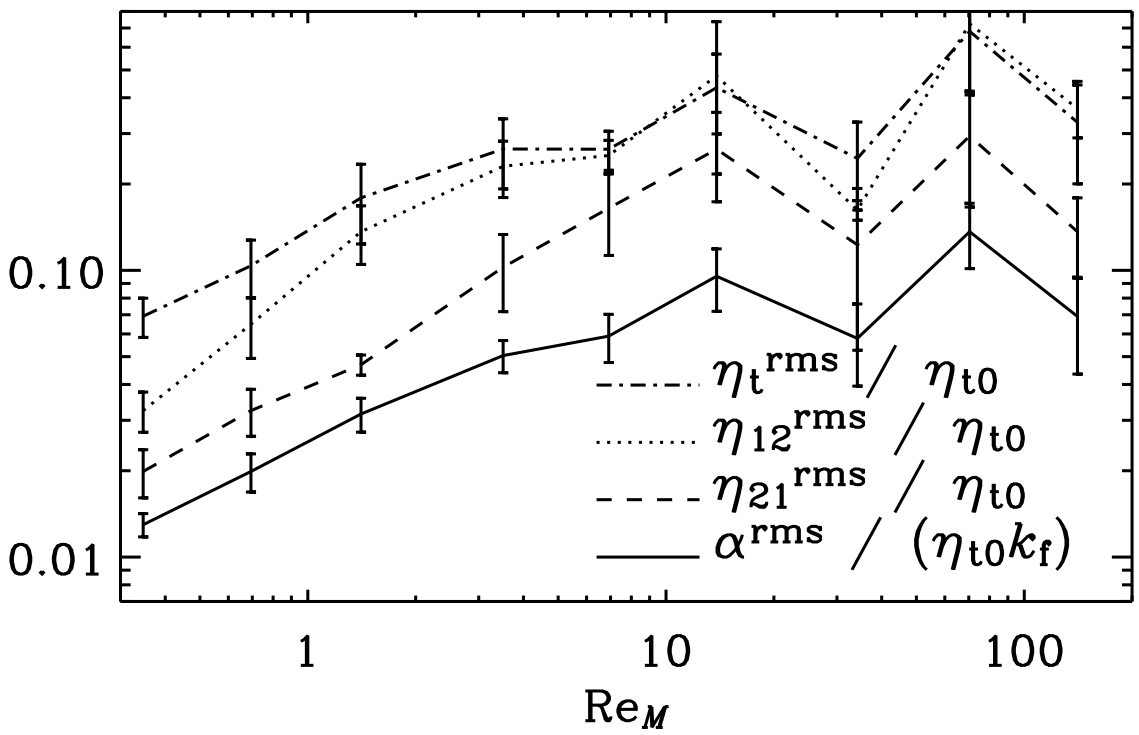
0.10
0.01
1
10
100
Re_M
$\eta_t{}^{\mathrm{rms}} / \eta_{t0}$
$\eta_{12}{}^{\mathrm{rms}} / \eta_{t0}$
$\eta_{21}{}^{\mathrm{rms}} / \eta_{t0}$
$\alpha^{\mathrm{rms}} / (\eta_{t0} k_f)$