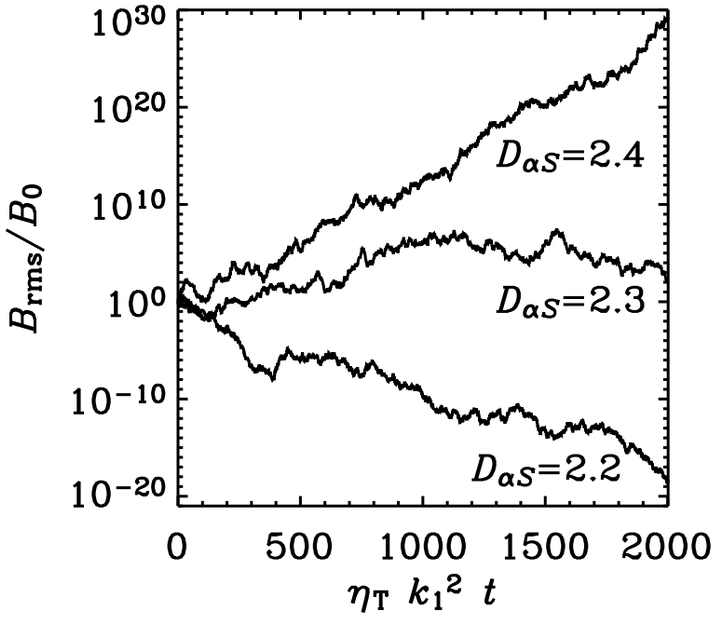
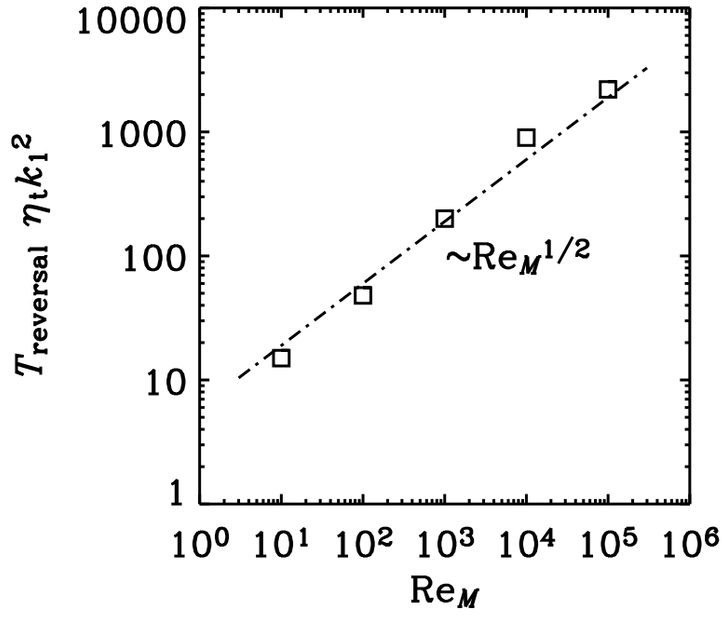

10^{30}
10^{20}
10^{10}
10^{0}
10^{-10}
10^{-20}
B_{rms}/B_0
$D_{\alpha S}$=2.4
$D_{\alpha S}$=2.3
$D_{\alpha S}$=2.2
0
500
1000
1500
2000
$\eta_T\ k_1^2\ t$


10000
1000
100
10
1
$T_{reversal}\ \eta_t k_1^2$
$\sim Re_M^{1/2}$
10^0 10^1 10^2 10^3 10^4 10^5 10^6
Re_M