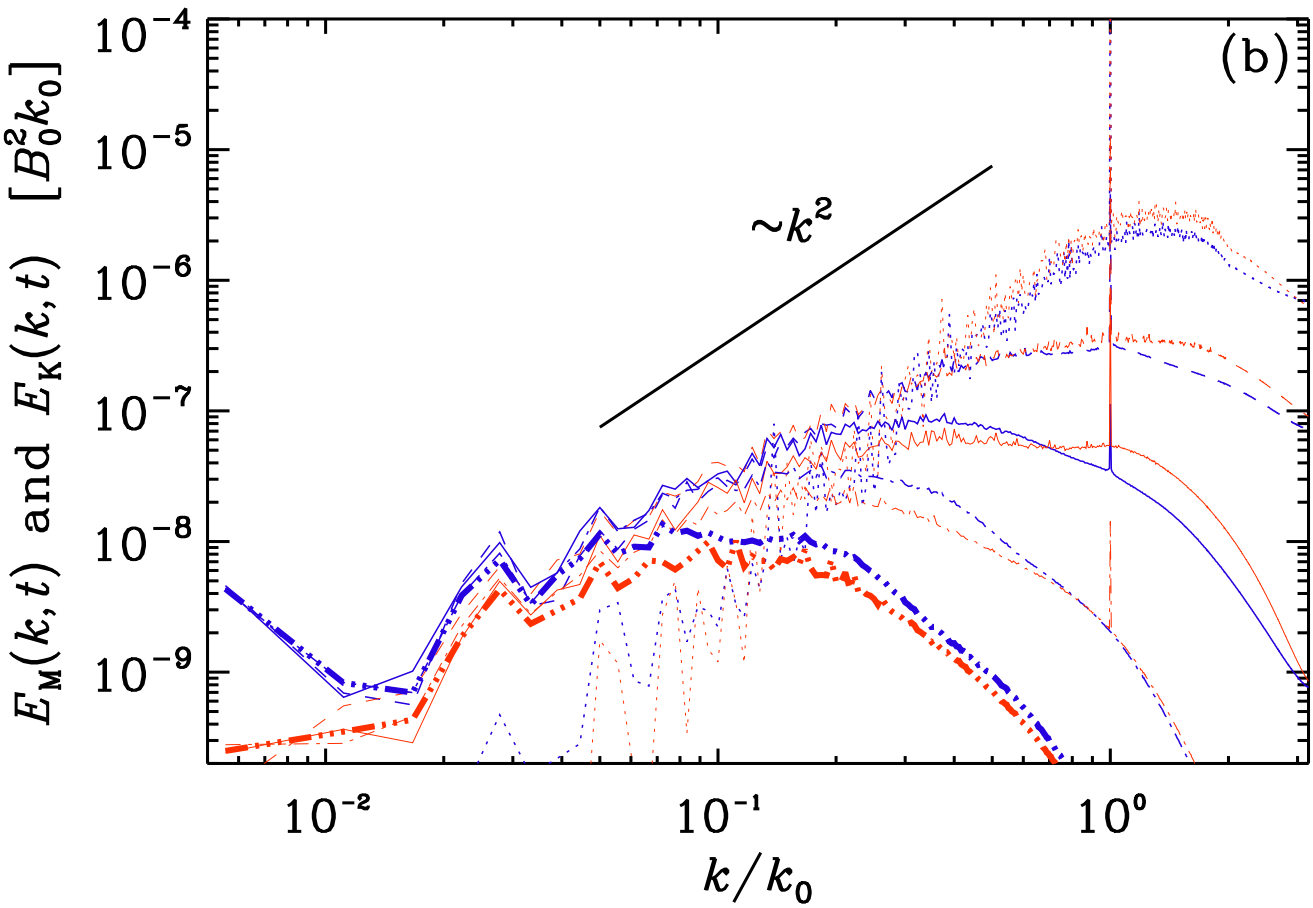
(b)
$E_M(k,t)$ and $E_K(k,t)$ $[B_0^2 k_0]$
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
$\sim k^2$
10^{-2}
10^{-1}
10^{0}
k/k_0