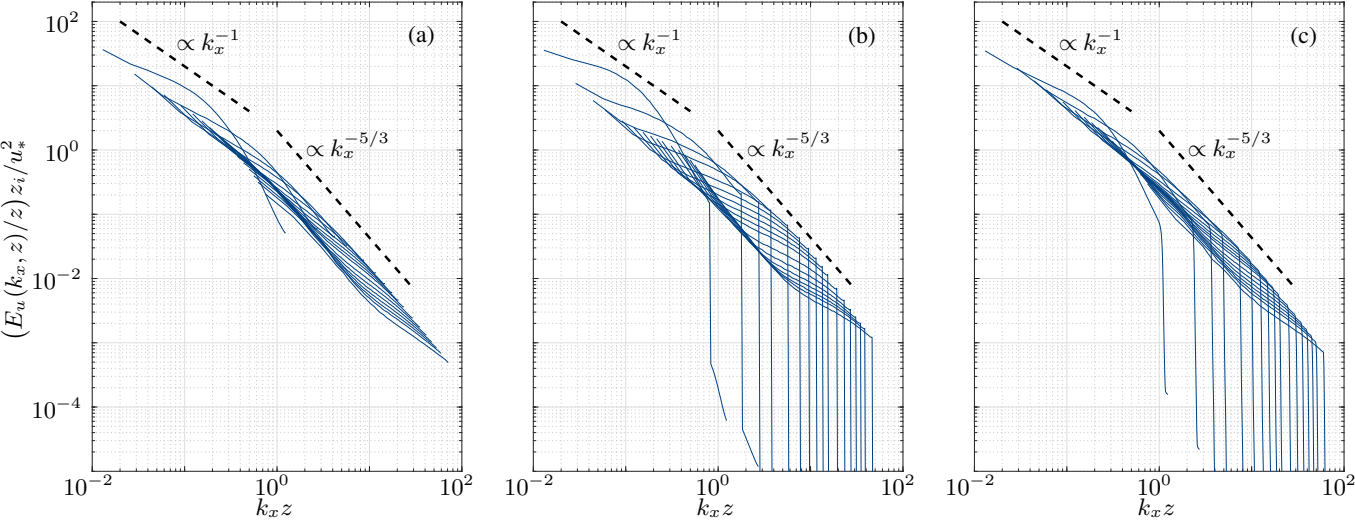
(a)
(b)
(c)
$\propto k_x^{-1}$
$\propto k_x^{-5/3}$
$\left(E_u(k_x,z)/z\right) z_i/u_*^2$
$k_x z$
10^{2}
10^{0}
10^{-2}
10^{-4}