$k^{-3}$

Ro=0.17

$E(k)$, $E_0(k_h)$ vs k, $k_h$

$k^{-3}$

Ro=0.35

$E(k)$, $E_0(k_h)$ vs k, $k_h$

From Smith and Waleffe 1999

FIG. 4. Full spectra $E$?$k$? vs $k$ ?solid? and 2D spectra $E_0(k_h)$? $E(k_h, k_z$? 0) vs $k_h$ ?dash? for: *Ro*? 0.35 at *t*? 471; *Ro*? 0.17 at *t*? 245 (*R*? $128^3$, *A*? 1, *S* ? 24).