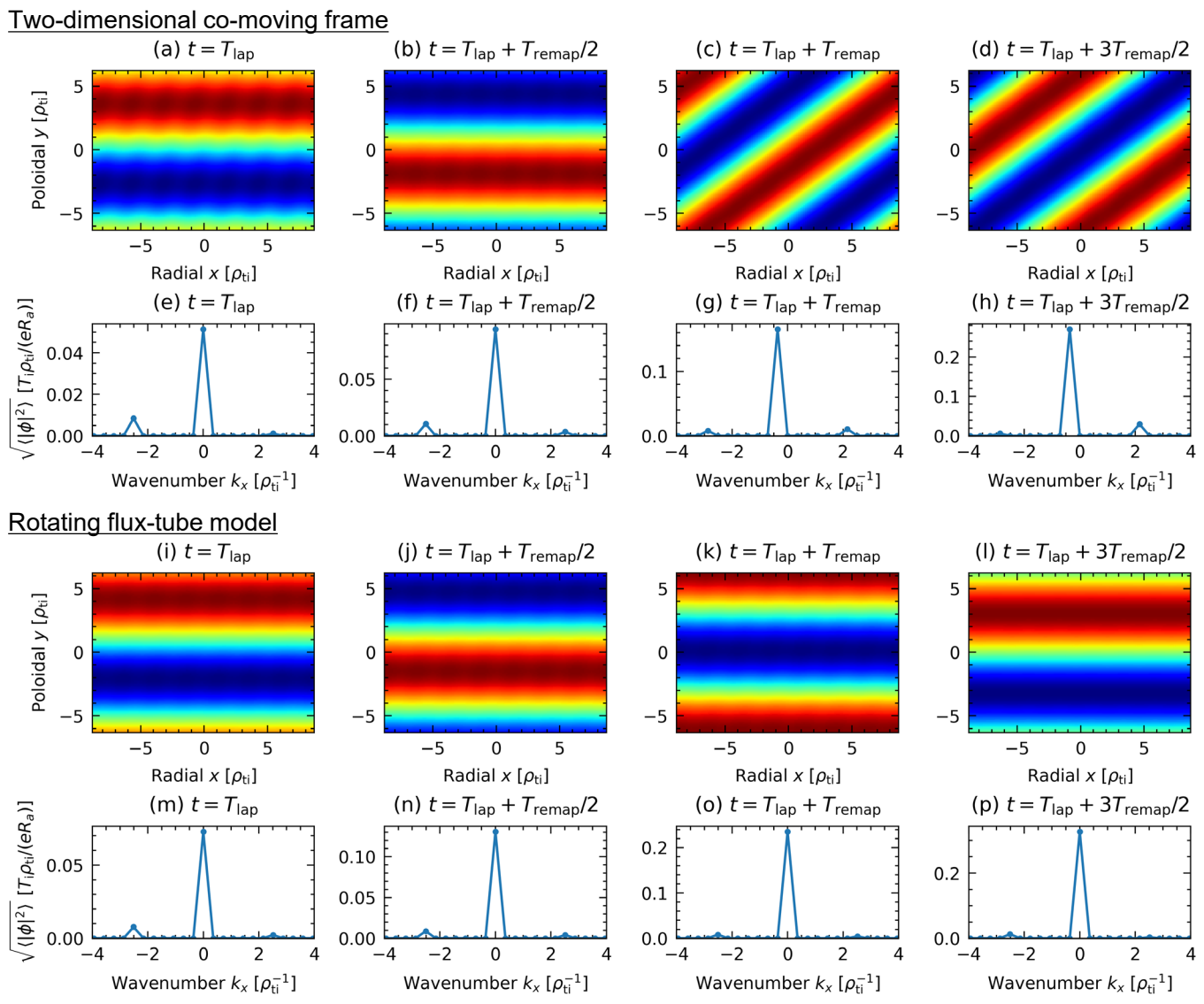
Two-dimensional co-moving frame
(a) $t = T_{\mathrm{lap}}$
(b) $t = T_{\mathrm{lap}} + T_{\mathrm{remap}}/2$
(c) $t = T_{\mathrm{lap}} + T_{\mathrm{remap}}$
(d) $t = T_{\mathrm{lap}} + 3T_{\mathrm{remap}}/2$
Poloidal y $[\rho_{\mathrm{ti}}]$
Radial x $[\rho_{\mathrm{ti}}]$
(e) $t = T_{\mathrm{lap}}$
(f) $t = T_{\mathrm{lap}} + T_{\mathrm{remap}}/2$
(g) $t = T_{\mathrm{lap}} + T_{\mathrm{remap}}$
(h) $t = T_{\mathrm{lap}} + 3T_{\mathrm{remap}}/2$
$\sqrt{\langle|\phi|^2\rangle}$ $[T_i\rho_{\mathrm{ti}}/(eR_a)]$
Wavenumber k_x $[\rho_{\mathrm{ti}}^{-1}]$
Rotating flux-tube model
(i) $t = T_{\mathrm{lap}}$
(j) $t = T_{\mathrm{lap}} + T_{\mathrm{remap}}/2$
(k) $t = T_{\mathrm{lap}} + T_{\mathrm{remap}}$
(l) $t = T_{\mathrm{lap}} + 3T_{\mathrm{remap}}/2$
Poloidal y $[\rho_{\mathrm{ti}}]$
Radial x $[\rho_{\mathrm{ti}}]$
(m) $t = T_{\mathrm{lap}}$
(n) $t = T_{\mathrm{lap}} + T_{\mathrm{remap}}/2$
(o) $t = T_{\mathrm{lap}} + T_{\mathrm{remap}}$
(p) $t = T_{\mathrm{lap}} + 3T_{\mathrm{remap}}/2$
$\sqrt{\langle|\phi|^2\rangle}$ $[T_i\rho_{\mathrm{ti}}/(eR_a)]$
Wavenumber k_x $[\rho_{\mathrm{ti}}^{-1}]$