



Figure 2. Kinetic energy (solid) vs. wavenumber for $Fr = 0.21$ ($f = 0$) with peak forcing wavenumber $k_f = 24$ ($T \approx 900$). The dashed line is energy in the VSHF modes (2.14), and the dash-dot line is the potential energy in the density fluctuations.

From Smith and Waleffe 2002