Movie Captions

- Movie 1 Animations over one forcing period of the vorticity for the limit cycles at indicated buoyancy number (R_N) and squared forcing frequency (ω^2) corresponding to figure 3.
- Movie 2 Animations over one forcing period of the perturbation temperature for the limit cycles at indicated buoyancy number (R_N) and squared forcing frequency (ω^2) corresponding to figure 4.
- Movie 3 Animation of a continuous zoom into the region about the point $(x, z) = (0.5, 0)$ of the vorticity η_r of the linear inviscid response flow at squared forcing frequency $\omega^2 = 2/3$, corresponding to figure 8.
- Movie 4 9999 frames corresponding to snapshots of η_r and $heta_r$ at phases 0 and $\pi/4$, respectively, of the linear inviscid response flows at square forcing frequencies $\omega^2 \in (0, 1)$, providing a visual catalog of the Fredholm alternative extbfA1 responses obtained from the truncated series corresponding to equation (5.1) and figure 15.