Figure 3: Streamwise velocity perturbation development for largest singular value (first row) and second largest singular value (second row) of operator $\mathcal{H}$ at $\{k_x = 0.1, k_z = 2.12, \omega = -0.066\}$, in Poiseuille flow with $R = 2000$. High speed streaks are represented by red color, and low speed streaks are represented by green color. Isosurfaces are taken at ±0.5.