

Movie Captions

- Movie 1

Instantaneous velocity for $\eta = 0.909$, $Re_s = 3 \times 10^4$ and axial inhomogeneities at $f_z = 0.43$.

- Movie 2

Instantaneous velocity for $\eta = 0.909$, $Re_s = 3 \times 10^4$ and axial inhomogeneities at $f_z = 0.86$

- Movie 3

Instantaneous velocity for $\eta = 0.909$, $Re_s = 3 \times 10^4$ and axial inhomogeneities at $f_z = 3.43$

- Movie 4

Instantaneous velocity for $\eta = 0.909$, $Re_s = 0^4$ and spiral inhomogeneities at $\alpha = 36.6^\circ$ and $f_z = 1.72$