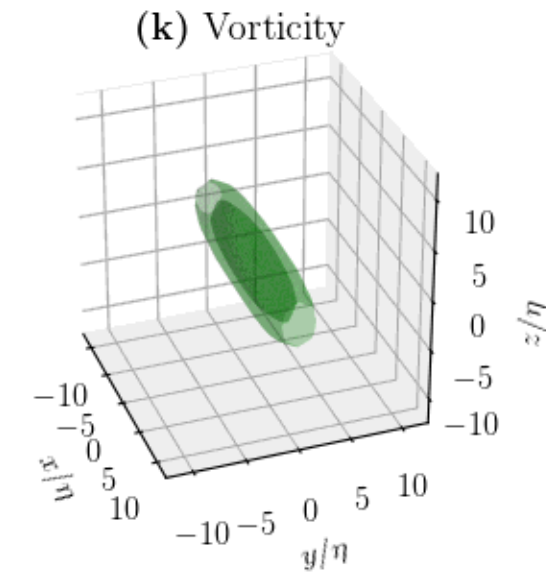
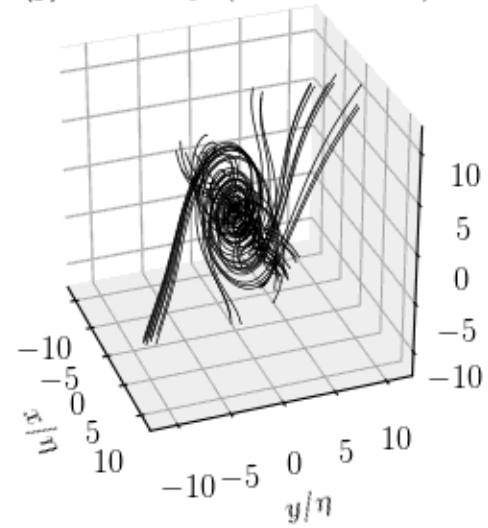
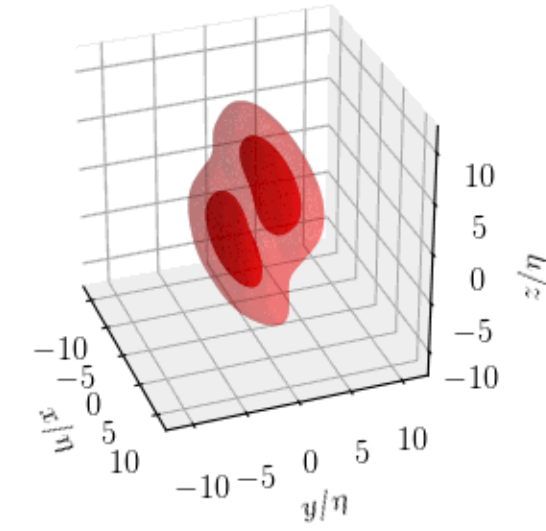
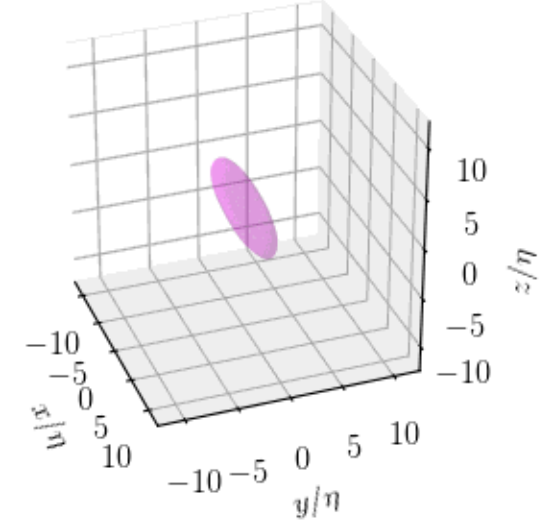
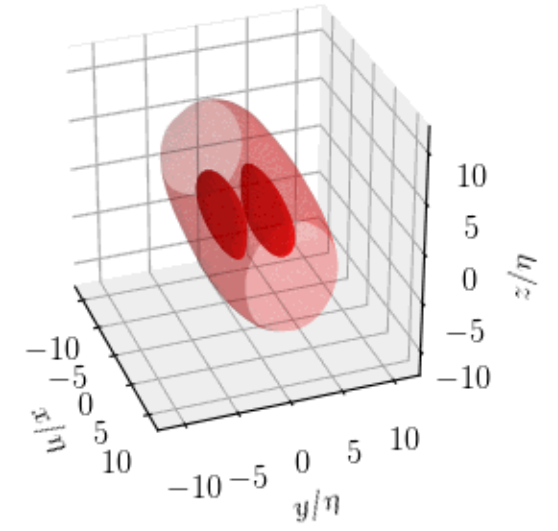


(j) Velocity (streamlines)

(l) D_I^ℓ 

(m) Holder

(n) D_ν^ℓ 

- (a-c): Slices of velocity (quiver for velocity in plane, color for third component).
 (d-f): Slices of vorticity (quiver for vorticity in plane, color for third component).
 (j): Streamlines passing through $\text{meshgrid}([40,50,60])$.
 (k): Vorticity at 40% and 60% of W_{max} .
 (l): Isosurfaces at $D_I^\ell = \epsilon, 2\epsilon$.
 (m): Isosurface at $h = 1.35$.
 (n): Isosurfaces at $D_\nu^\ell = 2\epsilon, 4\epsilon$.

