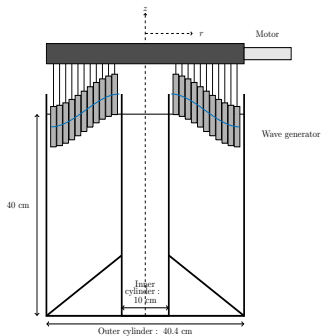
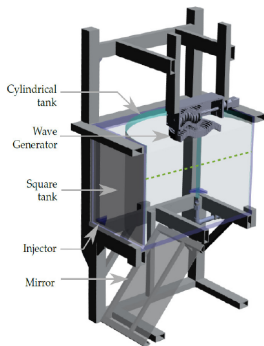


# Instability of a 3D inertial wave attractor



Parameters:  
 $\Omega = 20 \text{ rpm}$   
 $f = 2\Omega$   
 $\omega = 1.7 \text{ rad} \cdot \text{s}^{-1}$

Figure: Axisymmetric experimental setup (adapted from [1]).

[1] Bory, S. et al., *Physical Review Fluids*, 4:034802, 2019

# Instability of a 3D inertial wave attractor

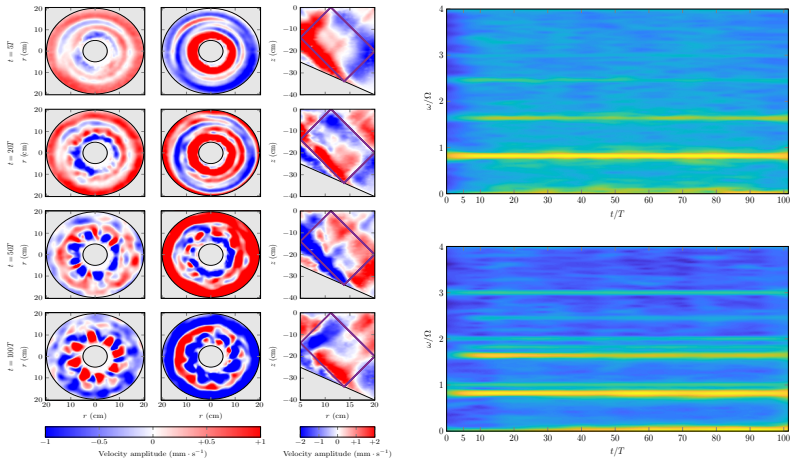


Figure: Left: PIV snapshots of the velocity field. Right: spectral analysis.