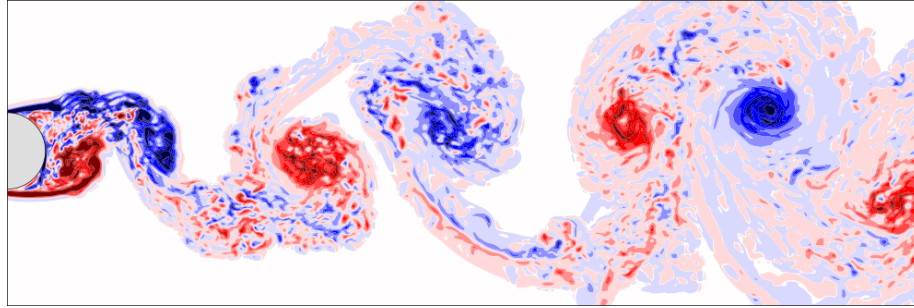
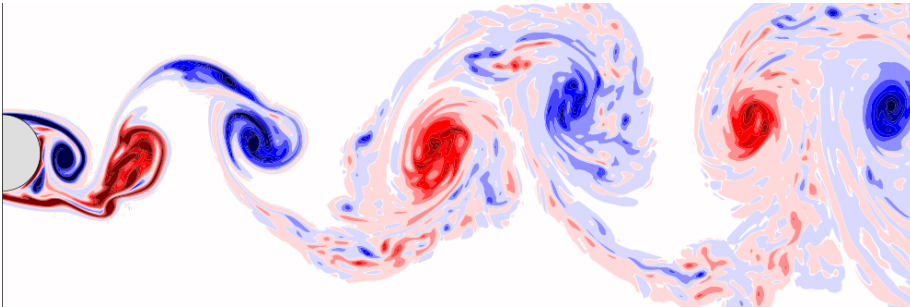


Spanwise-averaged Navier-Stokes equations: $\langle 3\text{-D} \rangle = 2\text{-D} + \mathcal{S}^R$

$\langle 3\text{-D} \rangle (t_0^*)$



2-D ($\Delta t^* = 2$)



SANS : 2-D + \mathcal{S}^R ($\Delta t^* = 2$)

