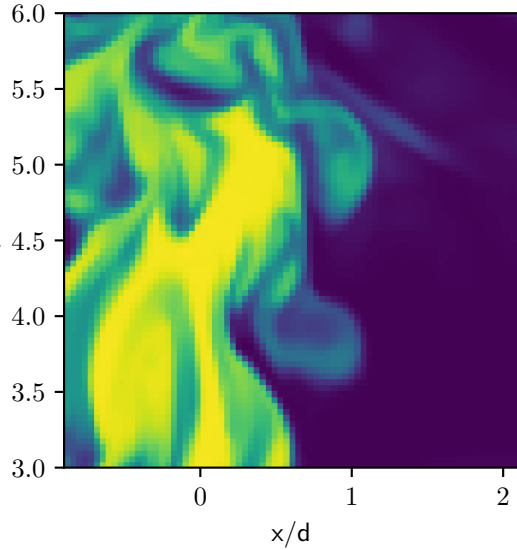
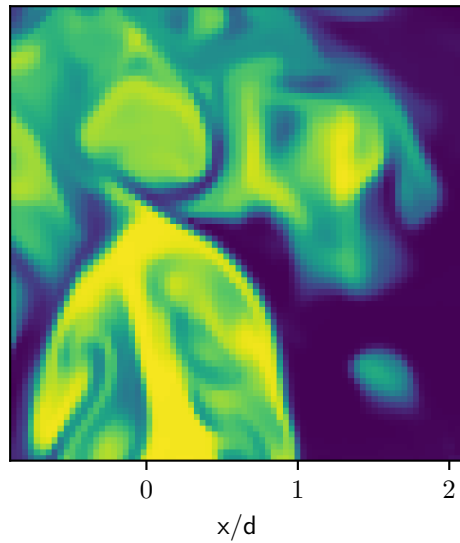


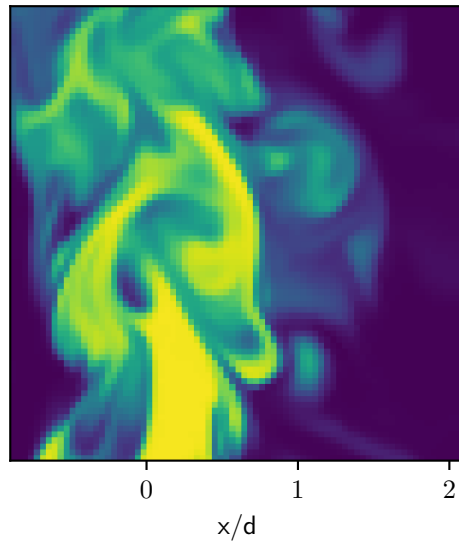
$t = 6.25$ ms



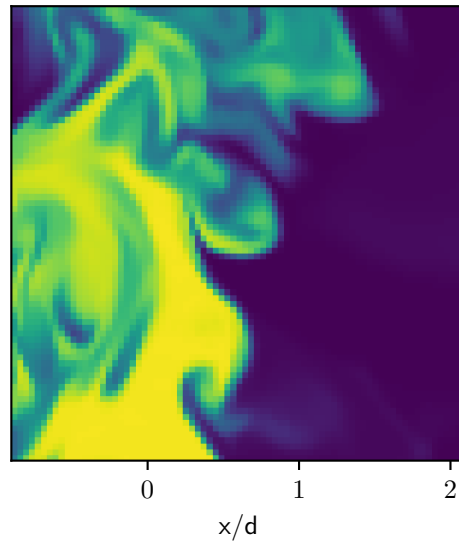
$t = 6.50$ ms



$t = 6.75$ ms



$t = 6.94$ ms



$$C_s^{\dagger} = (C_s - C_{s0}) / (C_{sin} - C_{s0})$$

