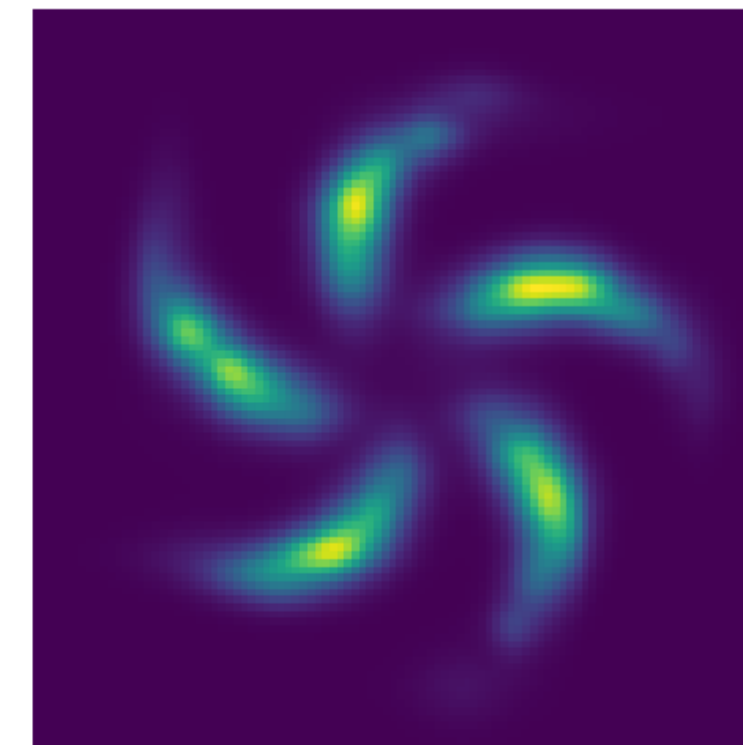
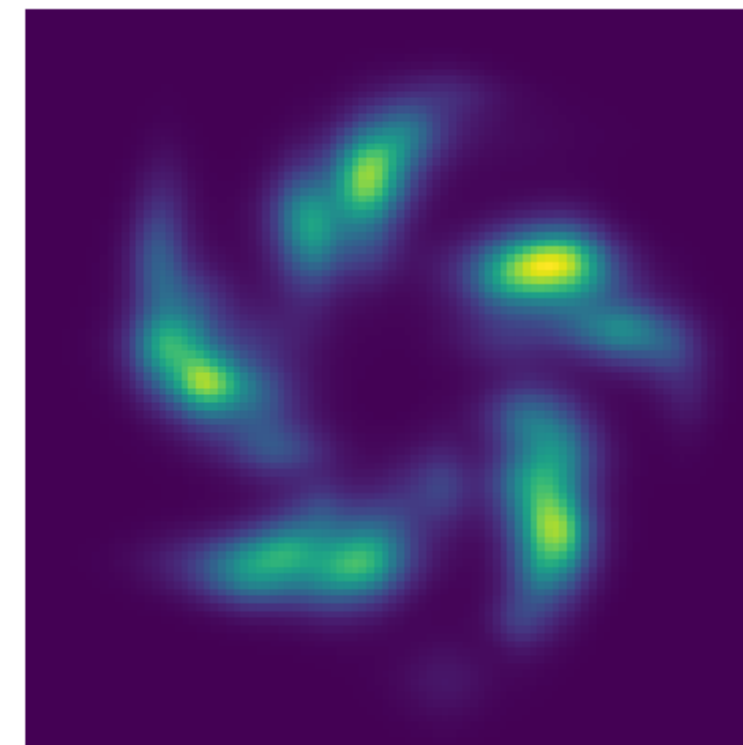
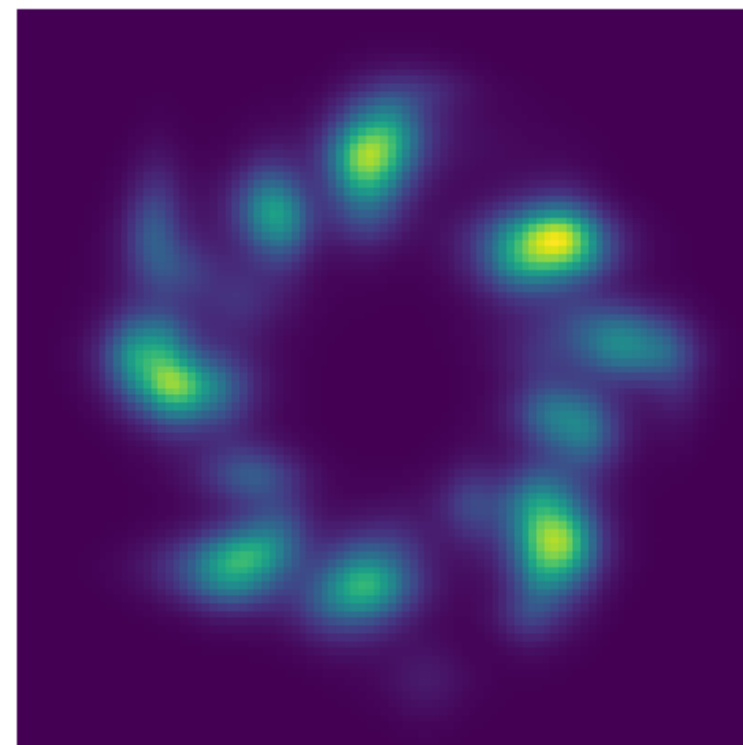
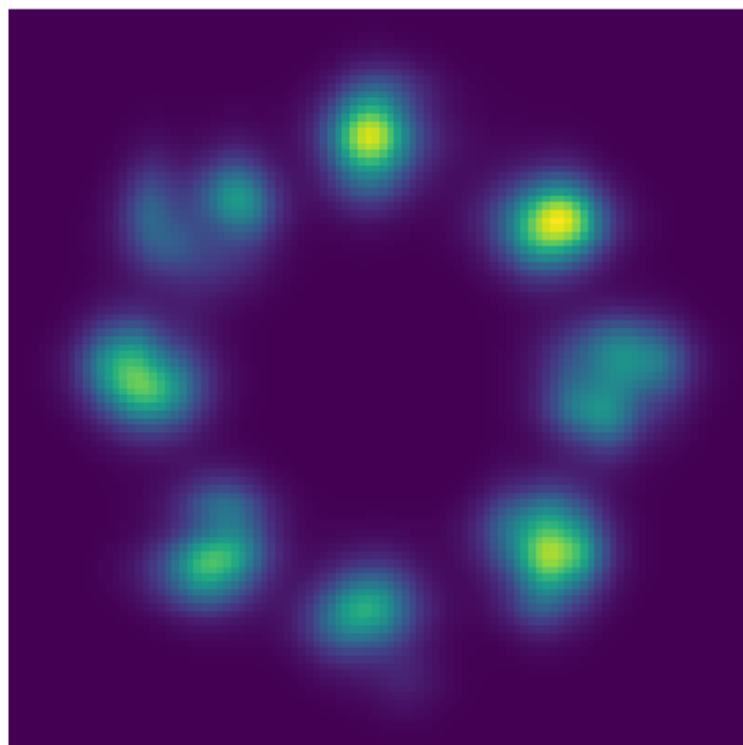
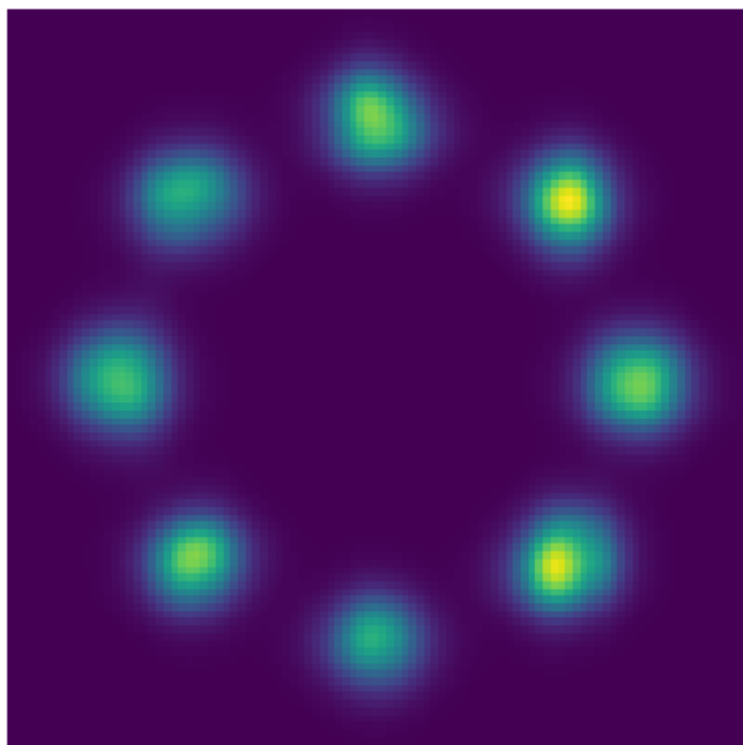
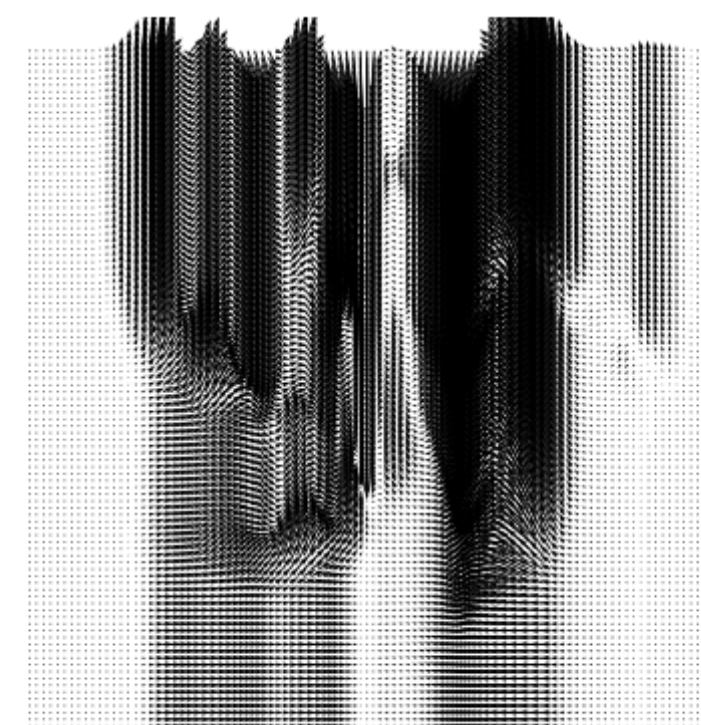
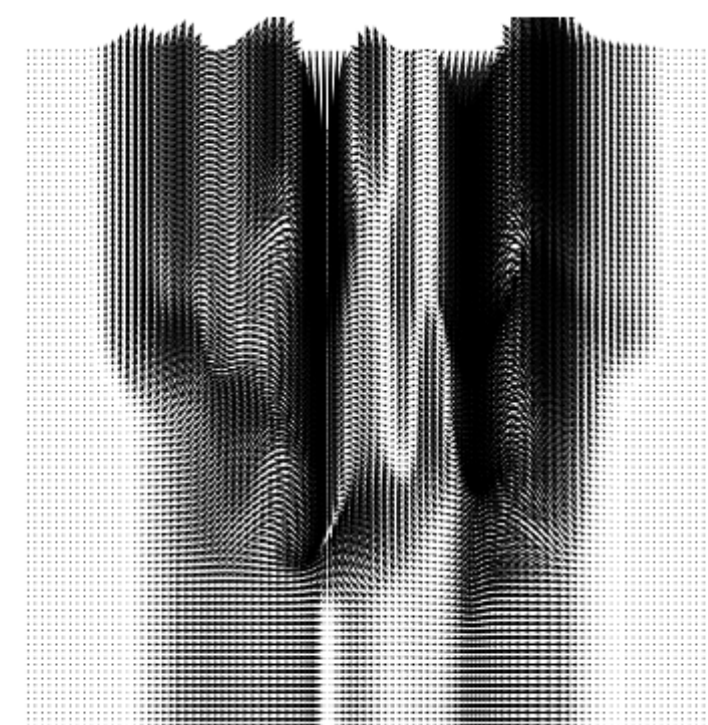
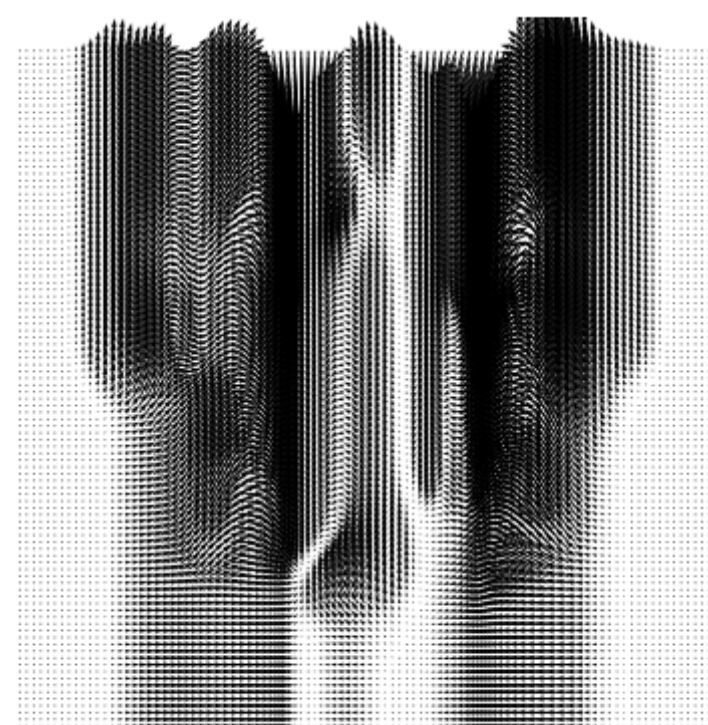
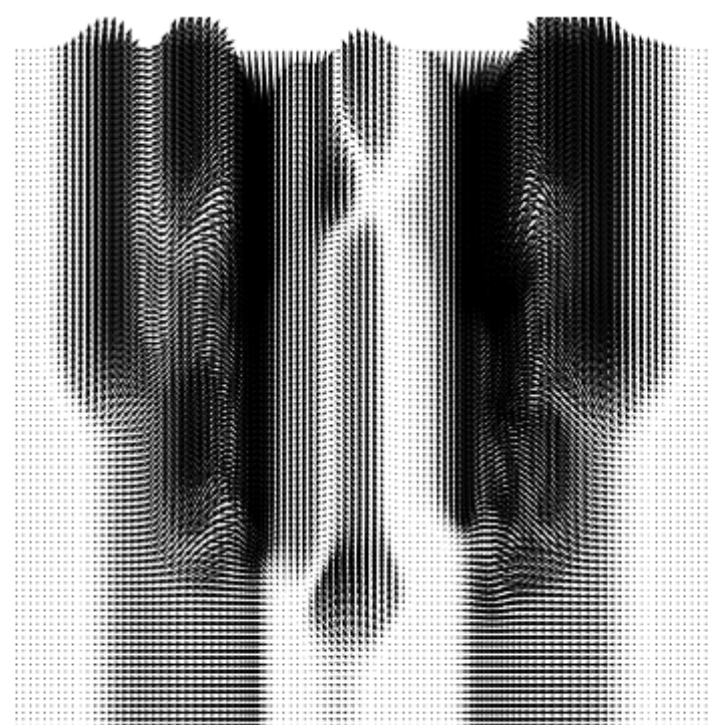
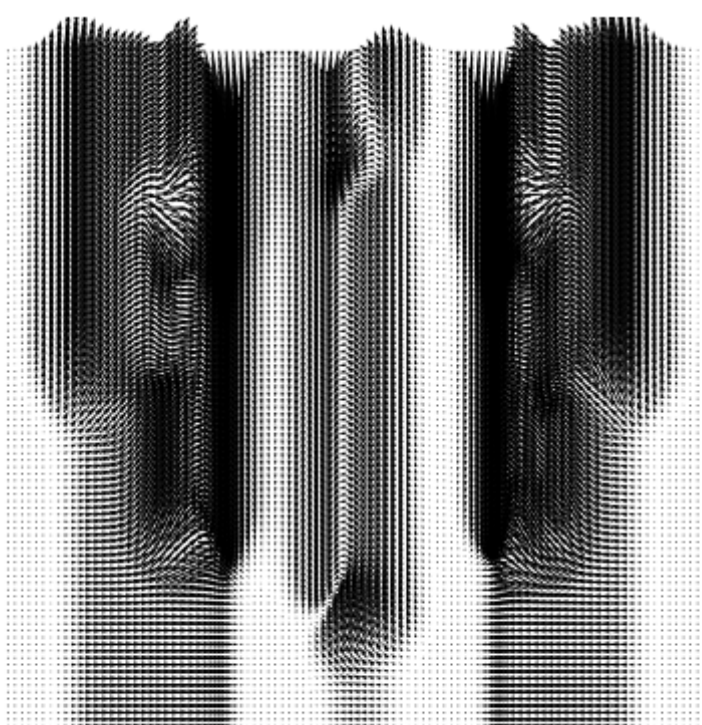


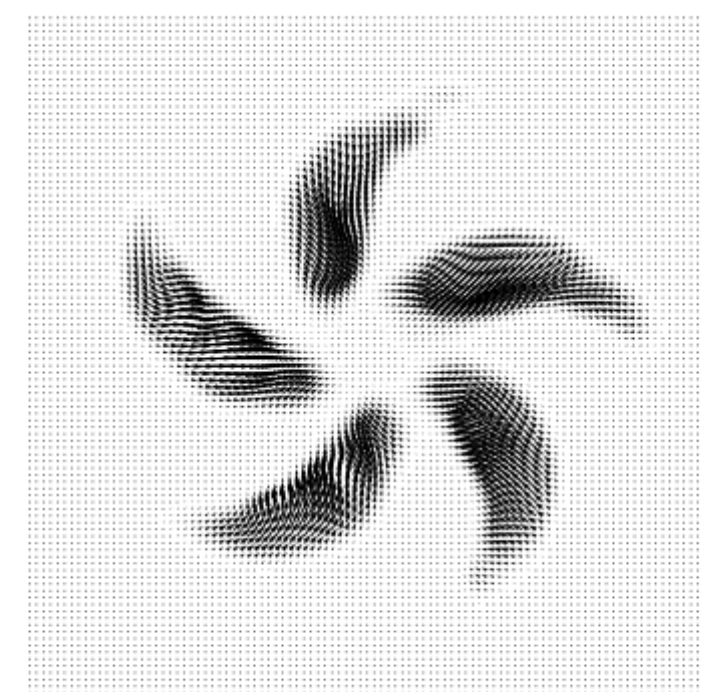
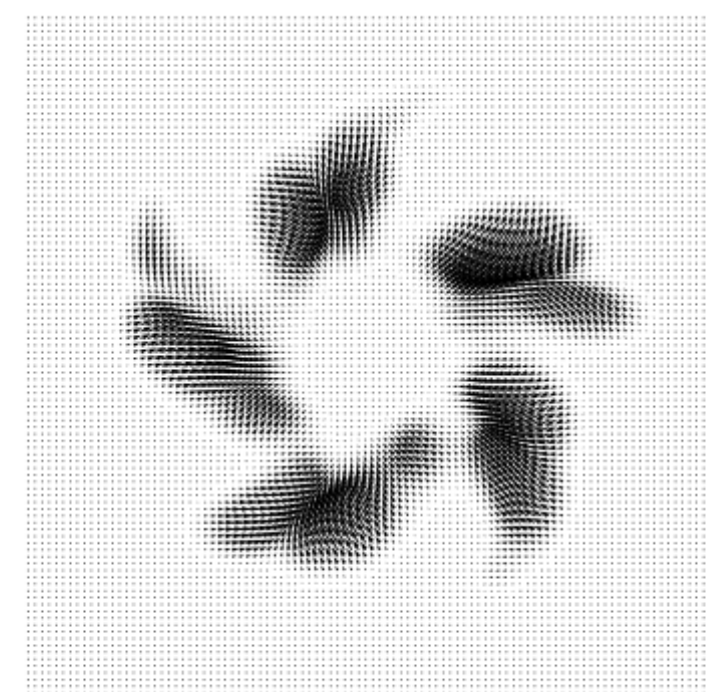
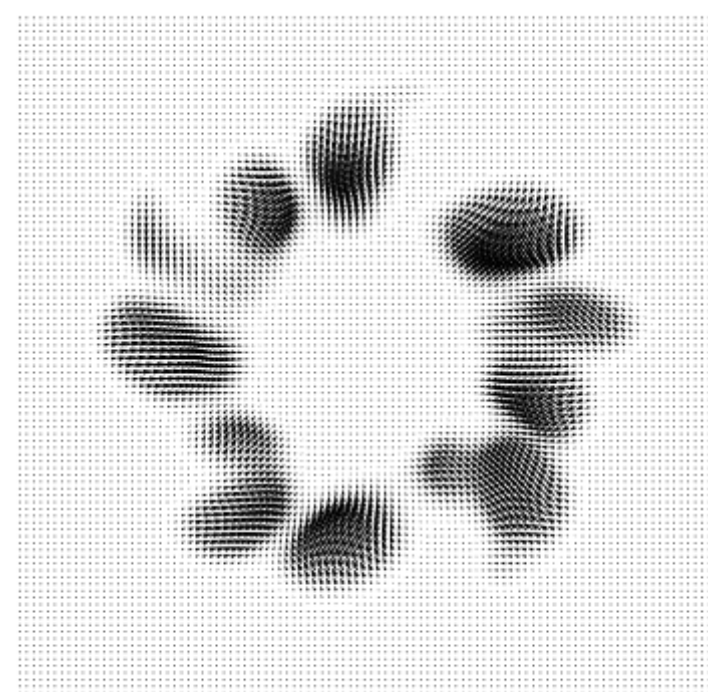
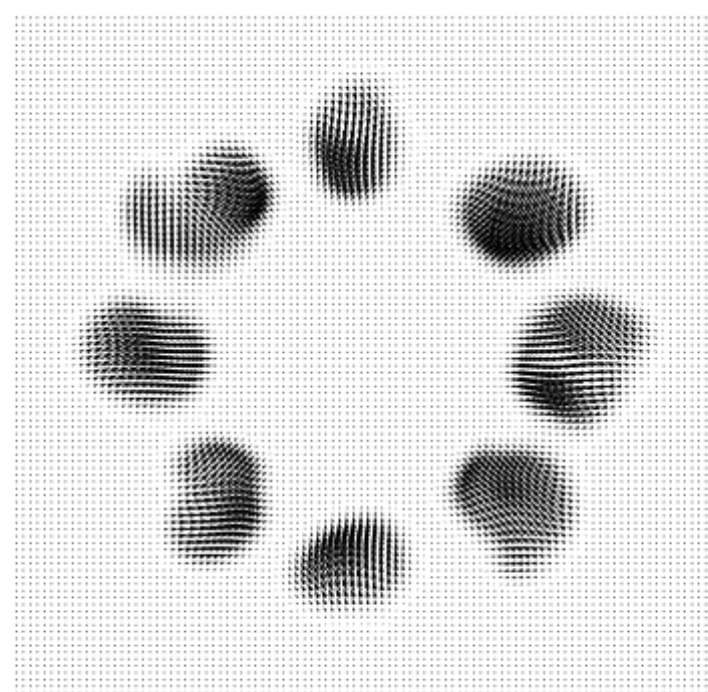
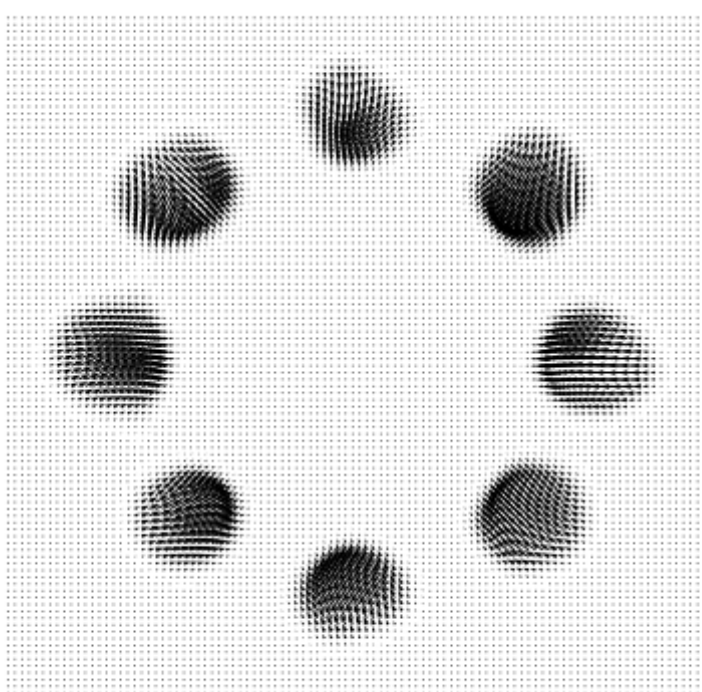
$$\rho_t(x) = \nabla \cdot a_t^\theta(x)$$



$$j_t(x) = -\partial_t a_t^\theta(x)$$



$$j_t(x) = -\partial_t a_t^\theta(x) + b_t^\theta(x)$$



$t = 0$

$t = 0.25$

$t = 0.5$

$t = 0.75$

$t = 1$