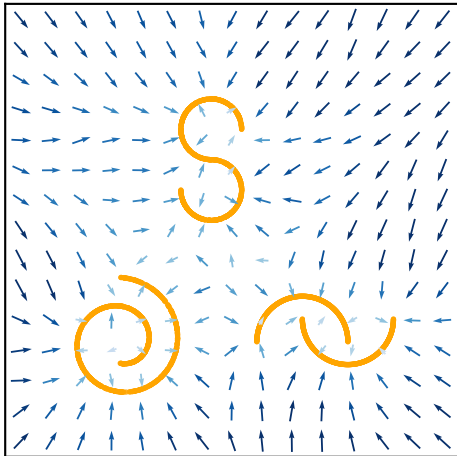
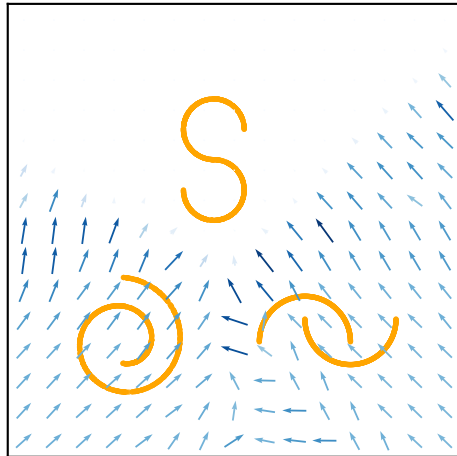


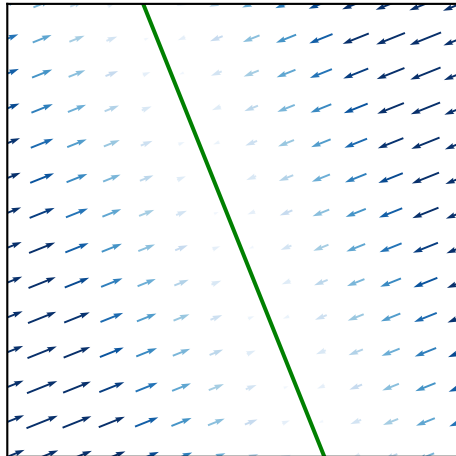
$$\nabla_{x_t} \log p(x_t | x_{t-1})$$



$$\nabla_{x_t} \log p(c = c_1 | x_t)$$



$$\nabla_{x_t} \log p(s | x_t)$$



$$\nabla_{x_t} \log p(x_t | x_{t-1}, s, c = c_1)$$

