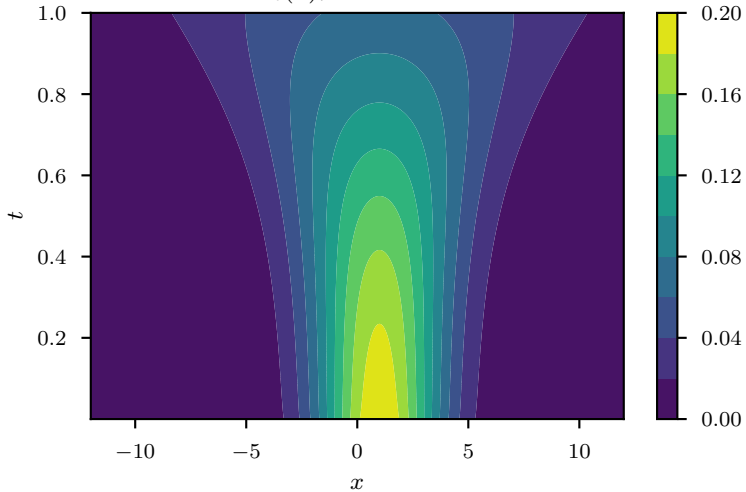


$$dX = \sigma^t dW, \sigma = 100.0$$

$P_t(x)$, Gaussian1d



$|\nabla \log P_t(x) - s_\theta(x, t)| / |\nabla \log P_t(x)|$

