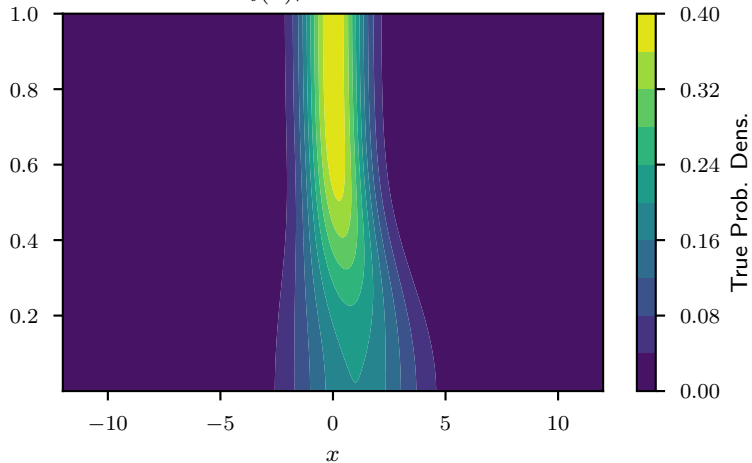


$$dX = -\frac{1}{2}\beta(t)Xdt + \sqrt{\beta(t)(1 - \exp(-2 \int_0^t \beta(s)ds))}dW, \beta(t) = (a(1 - t/T) + bt/T), a = 0.1, b = 20.0$$

$P_t(x)$, Gaussian1d



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

