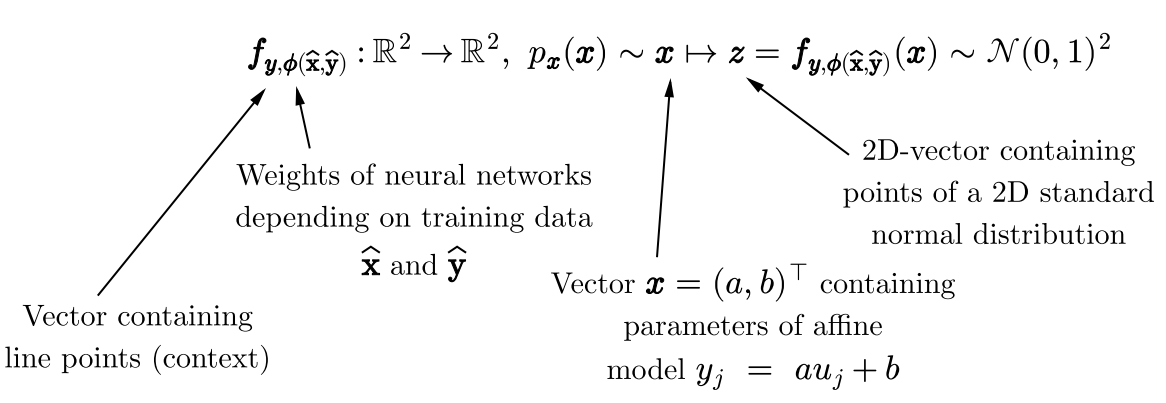
$\boldsymbol{f}_{\boldsymbol{y},\boldsymbol{\phi}(\widehat{\mathbf{x}},\widehat{\mathbf{y}})} : \mathbb{R}^2 \to \mathbb{R}^2,\ p_{\boldsymbol{x}}(\boldsymbol{x}) \sim \boldsymbol{x} \mapsto \boldsymbol{z} = \boldsymbol{f}_{\boldsymbol{y},\boldsymbol{\phi}(\widehat{\mathbf{x}},\widehat{\mathbf{y}})}(\boldsymbol{x}) \sim \mathcal{N}(0,1)^2$
Weights of neural networks depending on training data $\widehat{\mathbf{x}}$ and $\widehat{\mathbf{y}}$
2D-vector containing points of a 2D standard normal distribution
Vector containing line points (context)
Vector $\boldsymbol{x} = (a, b)^\top$ containing parameters of affine model $y_j = au_j + b$