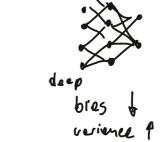
repulenjage

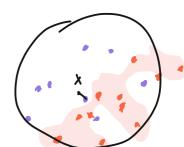


$$\frac{E(y-\hat{y})^2}{MSE} = \frac{(E(y-\hat{y}))^2 + Varione}{bles^2 + Varione} + \dots$$









bios

$$y = x/5 + 2$$

$$V(0, \delta^2)$$

$$\int_{\partial L_s} = (x^T x)^{-1} x^T y$$

$$L_{\partial L_s} = \sum_{i=1}^{n} (y_i \cdot y_i)^2$$