





$$\frac{\text{height Intialization Jeannique}}{\text{O Unifran Dishbuhan}} \longrightarrow 0 \quad 0$$

$$\text{O Unifran Dishbuhan} \quad -\frac{1}{3}, \quad \frac{1}{3} \quad \longrightarrow 0$$

$$\text{Wij or Unifran } \left[\frac{-1}{\sqrt{\text{in}}}, \quad \frac{1}{\sqrt{\text{in}}} \right]$$

$$W_{ij} \sim N(0, \sigma)$$

$$\int \frac{2}{(input + 6utput)}$$

Design Tre Design

