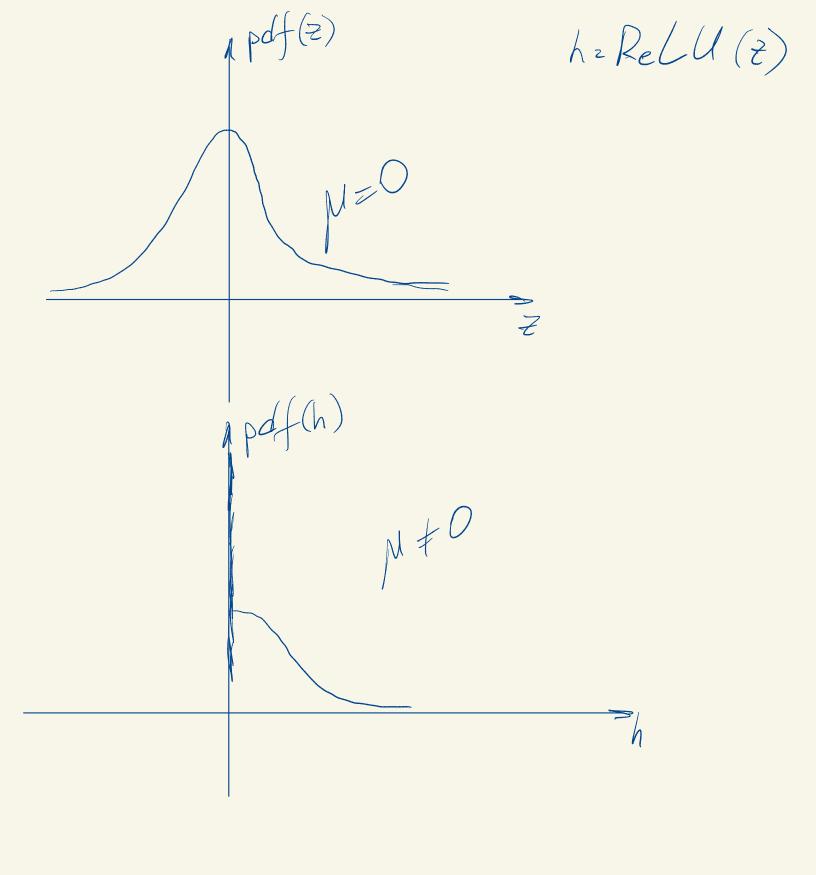
Xavier Glorot

$$\frac{\partial}{\partial x} = \frac{\partial}{\partial x} = \frac{\partial$$

Kaining He

220 h (e-1) h (e) = S (2(e))



Z*= Z-MI(Z) T*= Z

Botch Norm