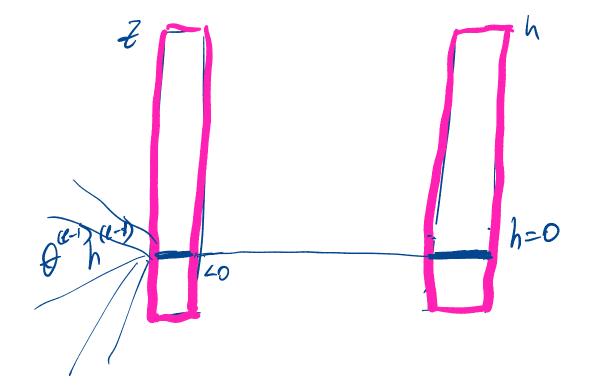


 $J(w) = NN^{(3)}(w)$ $\sqrt{-19+9n-18}-9n-4$ J(w)

$$+ anh(z) = \frac{e^{z} - z}{e^{z} + e^{-z}} = 26(zz) - 1$$

$$\frac{9 \tanh (z)}{9 + 2} = 46(2z)(1-6(zz))$$



ELU

$$ELU(z) = \begin{pmatrix} z & z & z & z \\ L(e^z - 1), & z & z & z \\ \mathcal{E}_{enu} & z & \mathcal{N}(0; 1) \\ \partial \mathcal{N}(0; \frac{1}{2}) & \mathcal{N}(0; \frac{1}{2}) \end{pmatrix}$$

Scaled ELY (SELU)

$$\psi(\bar{z}) = \lambda \left(\frac{7}{4}, \frac{7}$$

$$Z \sim \mathcal{S}(0,1)$$

$$= P(4(z)) = F(z)$$

$$= V_{02}(\psi(z)) = V_{02}(z)$$

L pazme fenoso 6 x a gnor garrelix enod = Jin (h(e-1))