

$$\frac{U1 - 4x}{W2 = 1x3}$$

$$\frac{2^{(2)}}{3x^{4}} = \frac{1}{4^{|x|}} + \frac{1}{3^{|x|}}$$

$$\frac{3^{|x|}}{3^{|x|}} + \frac{1}{3^{|x|}}$$

$$dW^{2} = dZ^{2} \cdot h$$

$$dS^{2} = dZ^{2} \cdot h$$