

$$\frac{(x + \pi)}{\hat{A}} = r$$

$$\frac{(x - \pi)}{\hat{A}} = r$$

$$\frac{\langle (I-s)(\hat{H}+x\hat{V})\rangle}{e} = \frac{(I-s)(\hat{H}+x\hat{V})}{e} = \frac{(I-s)(\hat{H}+$$

Gradient:
$$\nabla_{x}\langle\hat{c}\rangle = \mathbb{E}_{S \sim u(0,i)}[\langle r, \rangle - \langle r_{-}\rangle]$$