$$A_{ORFC}$$

$$A_{OIFT}$$

$$\int_{S} (\pi_{s_{i} \sim t}) = 2 \times \omega(\langle s, t \rangle) \ge 2 \times \varepsilon_{\infty}^{\downarrow}$$

$$\int_{S} (\pi_{s_{i} \sim b}) = \int_{S} (\pi_{s_{i} \sim t})$$