



Feynman Rule of Sclar Field

费曼规则解决 $S_{fi} = \langle f|S|i\rangle \sim \langle \Omega|T\{\phi(x_1)\cdots \phi(x_n)\}|\rangle$. 以 $\mathcal{L}_{\text{int}} = -\frac{\lambda}{4!}\phi^4$ 理论为例