

$$\mathbb{H}_\gamma \rtimes \mathbb{H}_\gamma^\# \int^\mathbb{H} \gamma 1 = \mathfrak{U}|_{\mathbb{H}_\gamma} \int^\mathbb{H} \gamma 1$$

$$\mathbb{H}_\gamma \rtimes \mathbb{H}_\gamma^\# \int^\mathbb{H} \gamma 1 = \mathfrak{U}|_{\mathbb{H}_\gamma} \int^\mathbb{H} \gamma 1$$

Planch

$$\mathbb{H}^2_m \mathbb{C}$$

$$\overline{\psi \rtimes \psi}^g = \psi \rtimes \underbrace{g \psi}$$