

$$\begin{cases} \hbar \nabla_{\bullet} 1 \ni 1 & \nabla_{\bullet} 1 = \int_{dx}^{\hbar} \varrho_x^x \nabla_x^x 1 \\ \hbar \nabla_{\bullet} \gamma \ni \gamma & \nabla_{\bullet} \gamma = \int_{dx}^{\hbar} \varrho_x^x \nabla_x^x \gamma \end{cases}$$

$$\hbar \xrightarrow{\nabla} \gamma \nabla_1$$

$$\hbar \nabla_{\bullet} \gamma \xrightarrow{P} \hbar \nabla_{\bullet} 1$$

$$\overline{{}^x P 1} = \sum_{\alpha} \nabla_x^x \alpha 1$$

$$\hbar \nabla_{\bullet} 1 \xrightarrow{P^*} \hbar \nabla_{\bullet} \gamma$$

$$\overline{{}^x P^* \gamma} = \sum_{\beta} (-1)^{\omega} \varrho_x^{-1} \nabla_x^{-1} \frac{\varrho_{\beta}^* \gamma \gamma}{\beta}$$