

$$\text{harm } K \text{ } \mathbb{R} K \text{ } \mathbb{C} \xleftarrow{\mathcal{P}} S_{\beta}^2 \mathbb{C}$$

$${}^{Kg} \overline{\mathcal{P}\gamma} = \int_{du}^{M \text{ } K} \overbrace{N_{\circ} \underline{K} K}^{Hg} {}^{2\varrho} {}^{Mk} \gamma = \int_{dk}^K \overbrace{N_{\circ} \underline{K} K}^{gk^{-1}} {}^{2\varrho} {}^{Mk} \gamma$$

$${}^{Kg} \overline{\mathcal{P}^{\lambda}\gamma} = \int_{du}^{M \text{ } K} \overbrace{N_{\circ} \underline{K} K}^{Hg} {}^{\lambda i + \varrho} {}^{Mk} \gamma = \int_{dk}^K \overbrace{N_{\circ} \underline{K} K}^{gk^{-1}} {}^{\lambda i + \varrho} {}^{Mk} \gamma$$

$$\overline{\mathcal{P}^{\lambda}\gamma} \underset{\lambda}{\times} \overline{\mathcal{P}^{\lambda}\gamma} = \gamma \underset{\lambda}{\times} \gamma$$