

$$Z_{\lambda}^2\triangle_{\omega}^{\nu}\mathbb{C}\longleftarrow^{\gamma^{\nu}}Z_{\lambda}^2\triangle_{\omega}^{\nu}\mathbb{C}$$

$$^z\overline{\gamma^{\nu}\gamma}=^z\mathfrak{x}_{\gamma}\mathfrak{I}\det^{-\nu/p}{}^z\gamma_{-}$$