



$$\tau = \int_{d\mu(w)}^{Z_{\sigma}^{\mathbb{R}}} w \gamma_{\Delta_{\sigma}^{\nu \mathbb{C}}}$$

$${}^z \tau = \int_{d\mu(w)}^{Z_{\sigma}^{\mathbb{R}}} w \gamma_{z \Delta_{\sigma}^{\nu \mathbb{C}}}$$

