$$
G \neg G^{\mathbb{C}}\ulcorner G
$$

$$
\begin{aligned}
& \left.{ }^{{ }^{\sharp}} \bigcap_{\lambda}={ }^{x} \bar{G}_{\lambda}^{\mathbb{D}} \int_{d x}^{G^{\mathbb{D}}}{ }^{x} \Upsilon={ }^{x} G_{\lambda}^{\mathbb{D}} \mathbf{x}\right\urcorner \\
& \left.G \text { inv } \Rightarrow{ }^{x}\right\urcorner={ }^{\sharp} \eta_{\lambda} \int_{G^{\mathbb{H}}}^{d \lambda} G_{\lambda}^{x} \mathbb{D}^{\mathbb{D}}
\end{aligned}
$$

