

$$X_e^{\mathbb{C}} \supset S_e$$

$$S=\bigcup_{S/\sim}S_e$$

$$s\neq \xi \in \mathcal{L}_\ell = S \mathbin{\times}\limits_{\sim} \mathbb{C} \stackrel{\pi}{\rightarrow} \mathbb{G}_r Z \ni \mathfrak{s}$$

$$s\!:\!\xi\sim t\!:\!\eta\iff\begin{cases} s\Box^*\mathfrak{s}=t\Box^*\mathfrak{t} \\ \eta=\mathrel{{}^tN_s}^\ell\xi\end{cases}$$

$${}^aN_t\mathrel{{}^tN_s}={}^aN_s$$