

$$\mathbb{G}_{j_1 \cdots j_\ell}(Z) \supset G_{j_1 \cdots j_\ell} = \frac{B_{u_1} \subset \cdots \subset B_{u_\ell}}{u_1 < \cdots < u_\ell}$$

unique GK-orbit

$$1 \leq j_1 < \cdots < j_\ell \leq r$$

$$\circ = \bullet \perp \{\alpha_1 \cdots \alpha_\ell\}$$

$$\dim \mathfrak{a}_\circ = \ell$$

$$K^{j_1 \cdots j_\ell} = K^{j_1} \ddot{\cap} K^{j_\ell}$$

$$G^{j_1 \cdots j_\ell} = G^{j_1} \ddot{\cap} G^{j_\ell}$$

$$K_{j_1 \cdots j_\ell} = K^{j_1 \cdots j_\ell} \cap K \xrightarrow[\cong]{} G^{j_1 \cdots j_\ell} \cap G = G_{j_1 \cdots j_\ell}$$