$$\mathbb{G}^{\mathbb{C}}_{1\cdot\cdot r}(Z) \supset \mathbb{G}^{\mathbb{R}}_{1\cdot\cdot r}(Z) \text{ Furstenberg}$$

unique closed G-orbit=K-orbit

$$\mathbb{G}^{\mathbb{R}}_{1\cdot\cdot r}(Z) = \frac{B_1 \subset \cdot\cdot \subset B_r}{u_1 < \cdot\cdot < u_r}$$

$$\bullet \llcorner \{\alpha_1 \cdot\cdot \alpha_r\} = \bullet \llcorner \bullet = \circ$$

$$\mathfrak{a}_\circ$$

$$K^{1\cdot\cdot r} = K^1 \ \ddot{\cap}\ K^r$$

$$G^{1\cdot\cdot r} = G^1 \ \ddot{\cap}\ G^r$$

$$K_{1\cdot\cdot r} = K^{1\cdot\cdot r} \urcorner K \underset{\asymp}{\longrightarrow} G^{1\cdot\cdot r} \urcorner G = \mathbb{G}^{\mathbb{R}}_{1\cdot\cdot r}(Z)$$