

$$i = 0$$

$$e_j^0 = e_j: \quad {}^0_jG = e_j G = \partial_j(B) \subset Z \subset \mathbb{G}(Z)$$

$r + 1$ orbits in Z

$$\bigcup_{0 \leq j \leq r} {}^0_jG = \bar{B} = \text{interior of } S_r = \overline{c\bar{o}}S_r$$