

boundary orbits

$$G_j^0|Z = \partial_j B = \bigcup_{v \in S_j} B_v^0$$

$$\begin{array}{ccc} G_j^0|Z & \supset & G_0^0|Z_v^0 \\ \downarrow & & \downarrow \\ K_j^0|Z & \ni & v \end{array}$$