

$$u \wr u \in K_i^i | Z \underset{\asymp}{\longrightarrow} \mathbb{K}_i | Z \ni Z_u^1$$

open orbits

$$\begin{array}{ccc} G_i^i | Z & \supseteq & G_0^0 | U \times G_i^i | \bar{U} \\ \downarrow & & \downarrow \\ K_i^i | Z & \ni & U \end{array}$$

$$z = u + w = \sum_{m \leq i} u_m e_m + \sum_{n > i} w_n e_n$$

$$u_m > 1 > w_n$$

$$u = \sum_{m \leq i} u_m e_m \in G_i^i | U$$

$$w = \sum_{n > i} w_n e_n \in G_0^0 | \bar{U}$$

$$K_j^0 | Z = S_j$$

$$\begin{array}{ccc} K_j^i | Z & \supseteq & K_{j-i}^0 | \bar{U} \\ \downarrow & & \downarrow \\ K_i^i | Z & \ni & U \end{array}$$