



$$(v_1 < v_2 < \dots < v_i < v_{i+1} < \dots < v_n)$$

$$\underline{m} = m_1 \times \text{sgl}$$

$$(T_i, \alpha_i) / K_i \quad X(v_1, \dots, v_i, v_{i+1}, \dots, v_n) \rightarrow \tilde{X} / N\text{-con}$$

Conj classes of Cartan  
for  $(G, \mathcal{O}_i)$

Ind

$m_i \times \alpha_i$

$$\tilde{X} / (w\text{-con})$$

$$\oplus X(v-v)$$

$$\underline{m} = m_1 \times$$

$$\begin{pmatrix} 0 & \dots & 0 & -1 \\ 1 & \dots & 0 & 0 \end{pmatrix}$$