$$1 \leqslant j \leqslant r$$

$$\odot{=}\bullet \llcorner \alpha_{j}$$

$$\dim \mathfrak{a}_{\odot} = 1$$

$$K^{j} = \frac{k \in K}{\underbrace{e_{1} \dddot{+} e_{j}}\, k = e_{1} \dddot{+} e_{j}}$$

$$G^{j} = \frac{g \in G}{\overbrace{e_{1} \dddot{+} e_{j} + B^{0}_{e_{1} \dddot{+} e_{j}}}\, g = e_{1} \dddot{+} e_{j} + B^{0}_{e_{1} \dddot{+} e_{j}}}$$

$$K_{j} = K^{j} \urcorner K \underset{\asymp}{\longrightarrow} G^{j} \urcorner G = G_{j}$$