$$Z^{\mathbb{C}} \text{ involutive } z \mapsto \overset{\sharp}{z}$$

$$Z = \frac{z \in Z^{\mathbb{C}}}{z^{\sharp} = z} \subset Z^{\mathbb{C}}$$

$$B^{\mathbb{C}} \text{ involutive } B^{\mathbb{C}} \overset{\sharp}{} = B^{\mathbb{C}}$$

$$B = \frac{z \in B^{\mathbb{C}}}{z^{\sharp} = z} = B^{\mathbb{C}} \cap Z \subset B^{\mathbb{C}}$$

$$G^{\mathbb{C}} \text{ involutive } {}^{z}\overset{\sharp}{g} = {}^{z^{\sharp}}g^{\sharp}$$

$$G = \frac{g \in G^{\mathbb{C}}}{{}^{z^{\sharp}}g = {}^{z}g^{\sharp}} \subset G^{\mathbb{C}}$$

$$K^{\mathbb{C}} \text{ involutive } \overset{\sharp}{z}\overset{\sharp}{k} = \overbrace{zk}^{\sharp}$$

$$K = \frac{k \in K^{\mathbb{C}}}{\overset{\sharp}{z}k = \overbrace{zk}^{\sharp}} = K^{\mathbb{C}} \cap G \subset K^{\mathbb{C}}$$

$$G = NAK$$

$$\lambda \in \overset{\sharp}{\mathfrak{a}}\mathbb{C}$$

$$b \in M \setminus K$$

$${}^{o \cdot g}\mathfrak{e}^{\lambda : b} = \underbrace{{}^{b^{-1}g}\mathfrak{e}^{\lambda + \varrho}}$$

$$B^{\mathbb{C}}{}_{\overset{2}{\underset{\omega}{\triangle}}}\mathbb{C} \overset{\nu}{\leftarrow} B_{\overset{2}{\underset{\infty}{\triangle}}}\mathbb{C}$$

$$B_{\overset{2}{\underset{\infty}{\triangle}}}\mathbb{C} \xleftarrow{\mathcal{B}^{\nu}} B_{\overset{2}{\underset{\infty}{\triangle}}}\mathbb{C}$$