$$
\begin{array}{r} 
\\
\\
\\
G_{\mathbb{R}}=\frac{g \in G_{\mathbb{C}}}{g\left(z^{\sharp}\right)=(g z)^{\sharp}} \\
K_{\mathbb{R}}=G_{\mathbb{R}} \cap K_{\mathbb{C}} \\
K_{\mathbb{C}} \subset G_{\mathbb{C}} \\
\cup_{\mathbb{R}} \subset \\
K_{\mathbb{R}} \\
\cup
\end{array}
$$

