

$$K_1^1 = \frac{U \subseteq \mathbb{C}^n}{U\bar{U} = 0}$$

$$U = Z_u^1 \Rightarrow \bar{U} = Z_u^0$$

$$U \cap \bar{U} = 0$$

$$u \in U \cap \bar{U} \Rightarrow \bar{u} \in U \Rightarrow uu^* = u\bar{u}^t = 0$$

$$G_1^1 = \bigcup_{U \in K_1^1} B(U) \times B(\bar{U})$$