

$$\gamma \in \Gamma \subset \mathbb{H}_{\omega} \triangleleft \mathbb{C}$$

$$\overline{z-w} \gamma = \overbrace{z^j - w^j} \int_{dt}^{0|1} \partial_j^{w+t(z-w)} \gamma \leq \overbrace{z^j - w^j}^{z|w} \overline{\partial_j \gamma} \leq \frac{\overbrace{z^j - w^j}^{K \dot{\gamma}}}{r_j} \leq \frac{\overbrace{z^j - w^j}^{K \dot{\Gamma}}}{r_j}$$