

$$S^{\mathbb{C}}=K^{\mathbb{C}}/L^{\mathbb{C}}=X^{\mathbb{C}}_{\mathfrak{X}}\underset{\text{off}}{\subsetneq}X^{\mathbb{C}}\subset X^{\mathbb{C}}_{\wedge}\text{ tube type}$$

$$X^{\mathbb{C}}_{\wedge}\mathop{\triangleleft}_{\omega}^2\mathbb{C}\ni^{1+zw^*}X^{\mathbb{C}}$$

$$X^{\mathbb{C}}_{\wedge}\mathop{\triangleleft}_{\omega}^2\mathbb{C}=\sum_{\mu}H^2_{\mu}\left(S^{\mathbb{C}}\right)$$

$$H^2_{\nu}\left(G^*/K\right)=\frac{\psi\in^Z\mathop{\triangleleft}_{\omega}\mathbb{C}}{\frac{\Gamma_{\nu+p}}{\Gamma_{\nu+p-d/r}}\int\limits^Z_wZ^{-\nu-p\sqrt[2]{w}}_{-w}\psi<+\infty}$$