

$$Z_{\wedge} = \overset{\mathfrak{n}}{Z} = G^*/K$$

$$Z_{\wedge}^2\mathop{\triangle}\limits_{\omega}^{\nu}\mathbb{C}=\frac{\psi\in Z_{\mathop{\triangle}\limits_{\omega}}\mathbb{C}}{\Gamma_{\nu+p-d/r}^{\nu+p}\int\limits_{dw/\pi^d}^ZwZ_{-w}^{-\nu-p\lceil\frac{2}{w}\rceil}\psi<+\infty}$$

$$Z_{\wedge}^2\mathop{\triangle}\limits_{\omega}^{\nu}\mathbb{C}\ni {}^zZ_{-w}^{\nu}$$