

$$\mathbb{C} \stackrel{\mathbb{C}}{\underset{\mathbb{C}}{\nearrow_m^2}} \mathbb{C}$$

$$d\mu_z^\nu=\frac{dz}{\pi^d}\frac{z+z^*}{\Gamma_{\nu-d/r}}\prod_{\mathbb{R}}^{\nu-2d^*/r}N$$