

$$X^c \times V \triangleleft \mathbb{C}$$

$$\underbrace{V \triangleleft \mathbb{C}}_m \triangleleft X_c^+$$

$$\int_{dt}^{\mathbb{X}} t^{-d/r} \Delta_\alpha t | \xi e = \frac{\Gamma_{\mathbb{X}}^{\alpha^\#}}{\Delta_\xi^{\alpha^\#}}$$

$$\int_{dt}^{\mathbb{X}} t \Delta_\beta t | \xi e = \frac{\Gamma_{\mathbb{X}}^{\beta^\# + d_1^\#/r}}{\Delta_\xi^{\beta^\# + d_1^\#/r}}$$