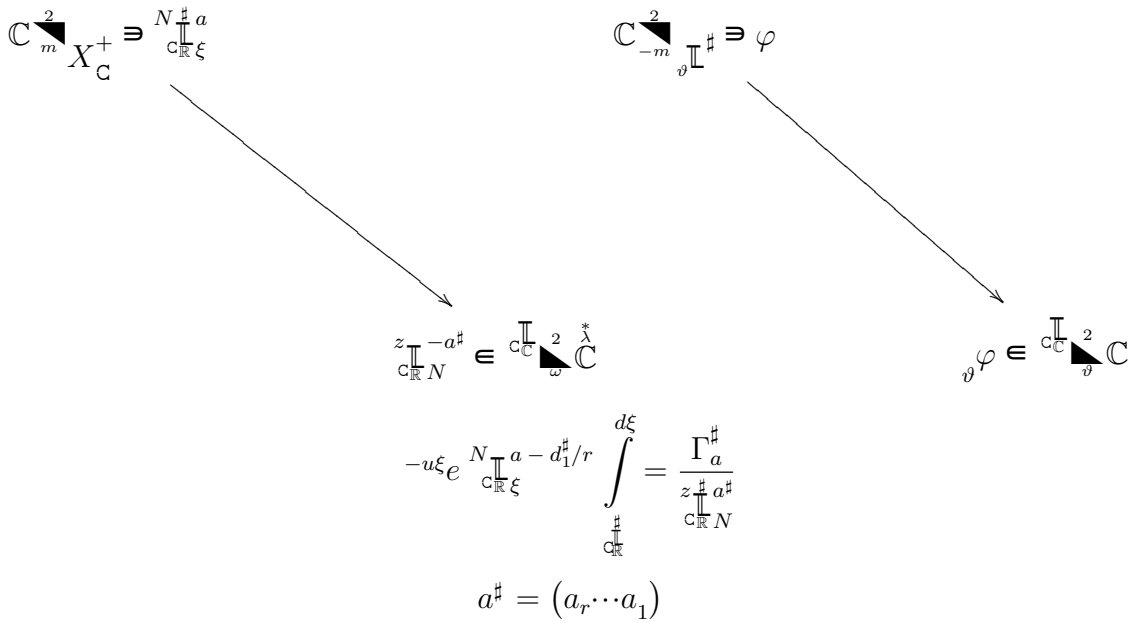

$$-u \xi_{\complement_{\mathbb{R}}}^{N} e^{a - d_{1}^{\sharp} / r} \int_{\complement_{\mathbb{R}}^{\sharp}}^{d \xi} = \frac{\Gamma_{a}^{\sharp}}{z_{\complement_{\mathbb{R}}}^{\sharp} {}_{N}^{a^{\sharp}}}$$

$$a^{\sharp} = \left(a_{r} \cdots a_{1} \right)$$