

$$\mu_1 \geq \mu_2 \geq \dots \geq \mu_r \geq p-1 = 1 + a(r-1) + b$$

$$K^\mu = Z_{\widehat{\Delta}^\mu} \mathbb{C}$$

$${}_{T^k} K_{\omega^k}^\mu = {}_{T^k} K_{\omega}^\mu$$

$${}_{T^h} K_{\omega^{h^{-1}}}^\mu = {}_{T^h} K_{\omega}^\mu$$

$$Z_{\widehat{\Delta}^\mu} \mathbb{C} \xleftarrow[\text{rep}]{\times} K^{\mathbb{C}} \times Z_{\widehat{\Delta}^\mu} \mathbb{C} : \overbrace{k \times 1}^z = {}^{z^k} 1$$