

irred K-modules $\mathcal{P}_\mu(Z) = \langle N_\mu \rangle = \langle K \rangle_\mu$

highest weight N_μ

$$K_\mu(z:w)$$

$$r = 1: K_m(z:w) = \frac{(z|w)^m}{m!}$$

$$\mathcal{P}_{1000}(Z) = \mathbb{Z}$$

$$K_{1000}(z|w) = z|w$$

$$Z = X^{\mathbb{C}}$$

$$\mathcal{P}_{mm \cdot m}(Z) = \mathbb{C} N_r^m$$

$$K_{mm \cdot m}(z:w) = N_r(z)^m \bar{N}_r(w)^m$$