

$$N_j(z) = \Delta_j(P_j z)$$

$$\text{Peirce 1-proj } Z \xrightarrow{P_j} Z_j$$

$$\Delta_j = \text{JorAlg det } Z_j$$

integer partition $\mu = \mu_1 \geq \mu_2 \geq \dots \geq \mu_r \geq 0$

$$N_\mu(z) = N_1(z)^{\mu_1 - \mu_2} N_2(z)^{\mu_2 - \mu_3} \dots N_r(z)^{\mu_r}$$

$$N_{m000}(z) = (z|e_1)^m$$

$$\text{tube type } Z = X^{\mathbb{C}} \Rightarrow N_{mm \dots m}(z) = \Delta(z)^m$$