

$$line : L_{g,r,d} = \int_{(r+1,d+1)} \sigma_{1^r}^g \cdot \left[ \sum_{\alpha_0+\cdots+\alpha_r=(r+1)(d-r)-rg} \left( \prod_{i=0}^r \right. \right.$$

$\mathrm{norm}_s tr :$