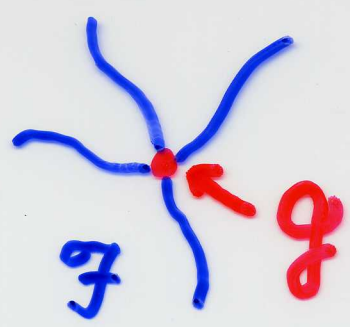


\mathcal{F}, \mathcal{G} s.t. $K(\mathcal{G}) = K(\mathcal{F}) + 1$



TARGET

$[\mathcal{F} : \mathcal{G}] \in \mathbb{Z}_2$

incidence coeff.

$\delta_k : C^k(\tau, \rho) \rightarrow C^{k+1}(\tau, \rho)$

$\delta_k(\mathcal{F}) = \sum_{K(\mathcal{G})=K+1} [\mathcal{F} : \mathcal{G}] \mathcal{G}$

[Lemma $\delta_{k+1} \circ \delta_k = 0$

$C^*(\tau, \rho) = (C^k(\tau, \rho), \delta_k)_k$

Universal Complex of

Singular Fibers

(Analogy of Vassiliev's univ. cpx of singularities)