

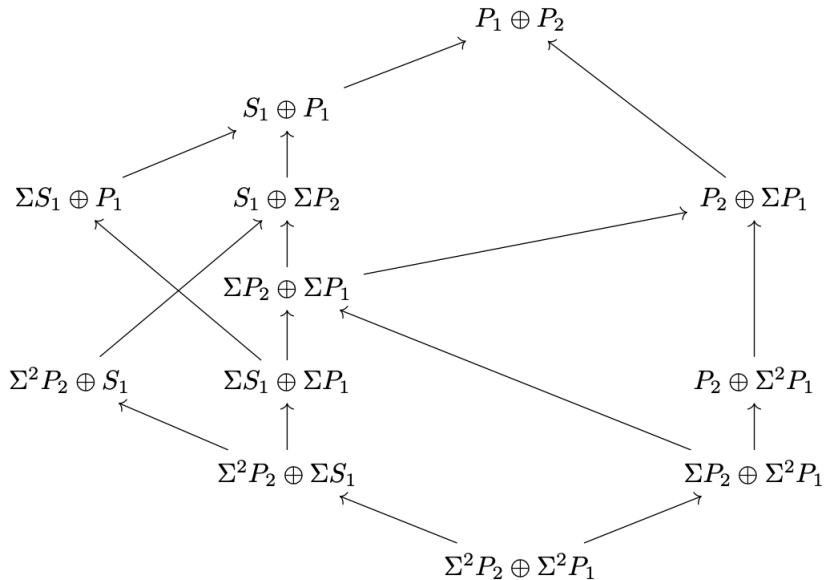
# $d$ -term silting objects, torsion classes, and cotorsion classes

Esha Gupta

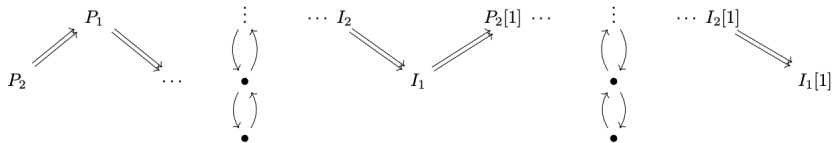
ICRA 21 (Shanghai)

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### 3-silt $kA_2$ :



$\mathcal{D}^{[-1,0]}(\text{mod } k(1 \rightrightarrows 2))$ :



pos-tors  $\mathcal{D}^{[-1,0]}(\text{mod } k(1 \rightrightarrows 2))$ :

