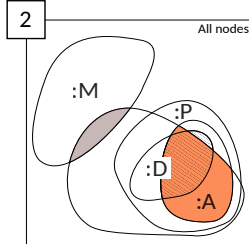
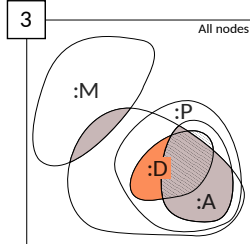


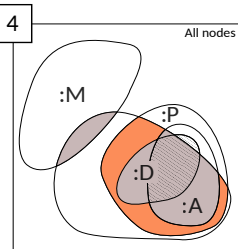
$$\overline{\deg}_\alpha(\text{Movie}, T, *) \cdot P(\text{Movie})$$



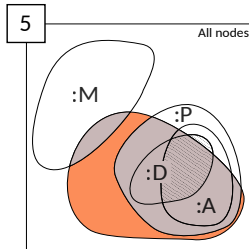
$$\overline{\deg}_\alpha(\text{Actor}, T, *) \cdot P(\text{Actor})$$



$$\begin{aligned} &\overline{\deg}_\alpha(\text{Director}, T, *) \\ &\cdot (1 - P(\text{Actor})) \\ &\cdot P(\text{Director}) \end{aligned}$$



$$\begin{aligned} &\overline{\deg}_\alpha(\text{Person}, T, *) \\ &\cdot [(1 - P(\text{Actor})) \cdot (1 - P(\text{Director})) \\ &\quad - (1 - P(\text{Person}))] \end{aligned}$$



$$\begin{aligned} &\overline{\deg}_\alpha(*, T, *) \\ &\cdot [(1 - P(\text{Person})) - P(\text{Movie})] \end{aligned}$$

