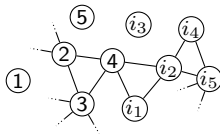


G_h : Bayesian network
 $X^v \perp X^{\text{nonde}(v)} \mid X^{\text{pa}(v)}$



G_p i: Markov network
 $X_i \perp X^{\text{nonne}(i)} \mid X^{\text{ne}(i)}$