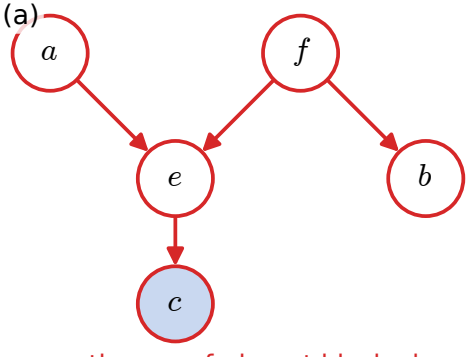
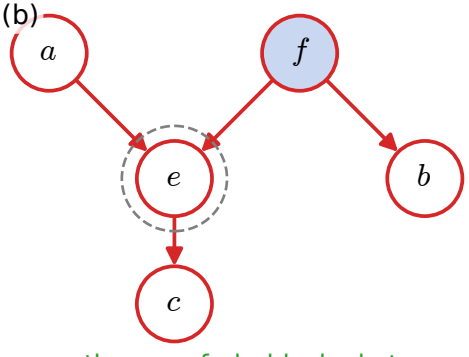


path a - e - f - b: not blocked

$a \not\perp\!\!\!\perp b \mid c$



path a - e - f - b: blocked at e

$a \perp\!\!\!\perp b \mid f$