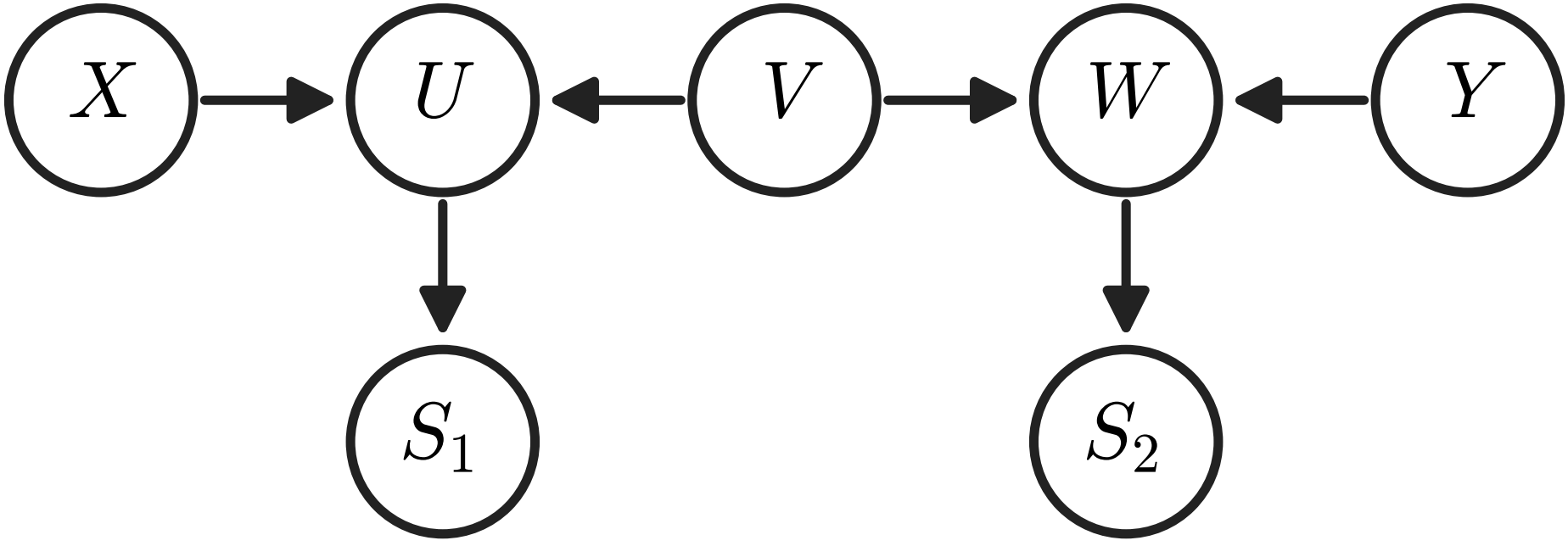


d-separated: $X \perp\!\!\!\perp Y$

d-connected: $X \not\perp\!\!\!\perp Y | \{S_1, S_2\}$

d-separated: $X \perp\!\!\!\perp Y | \{S_1, S_2, V\}$