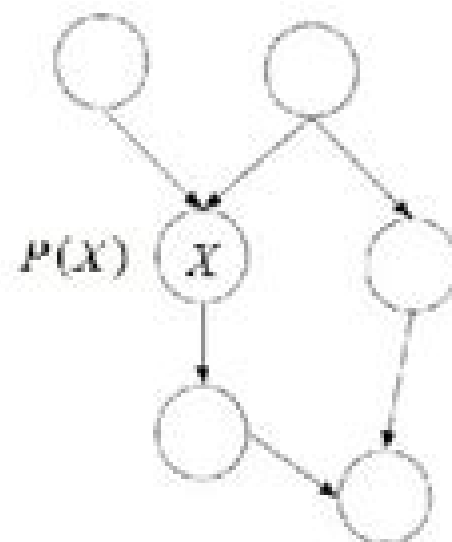


## CH. 14: Graphical Models

- Examples of graphical models: Bayesian networks, belief networks, probabilistic networks.
- A **graphical model** is composed of nodes and arcs between the nodes.

Each node corresponds to a random variable  $X$  with a probability  $P(X)$ .



# Graphical Belief Models Algorithms And Examples

**F Rizvi**

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