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Neapolitan's "Probabilistic Reasoning in Expert Systems" and Judea Pearl's "Probabilistic Reasoning in Intelligent Systems" have been widely recognized as formalizing the field of Bayesian networks, as seen in the works of Eugene Charniak, who, in 1991, noted both texts as the source for Bayesian network inference algorithms; P.W. Jones, who wrote a review of "Probabilistic Reasoning in Expert Systems" in 1992; Cooper and Herskovits, who credit Neapolitan's text and Pearl's text for ...

Richard Neapolitan - Wikipedia

A Bayesian network (also known as a Bayes network, belief network, or decision network) is a probabilistic graphical model that represents a set of variables and their conditional dependencies via a directed acyclic graph (DAG). Bayesian networks are ideal for taking an event that occurred and predicting the likelihood that any one of several possible known causes was the contributing factor.

Bayesian network - Wikipedia

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