

**EXPERT SYSTEMS AND PROBABILISTIC NETWORK
MODELS (MONOGRAPHS IN COMPUTER SCIENCE)**

Rebekah Metayer

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An alternative method of structural learning uses optimization based search. Note that the set of parents is a subset of the set of non-descendants because the graph is acyclic. A trail is a loop-free, undirected i.

The Markov blanket of a node is the set of nodes consisting of its parents, its children, and the parents of its children. They do this by restricting the parent candidate set to k nodes and exhaustively searching. The most common approximate inference algorithms are importance sampling, stochastic MCMC simulation, mini-bucket elimination, loopy belief propagation, generalized belief propagation, and variational methods.

Measurement Errors and Uncertainties Semyon G. An earlier version is Comley that satisfy the back-door criterion are called "sufficient" or "admissible. Bayesian programming Causal inference Causal loop diagram Chow-Liu tree Computational intelligence Computational phylogenetics Deep belief network Dempster-Shafer theory – a Generalization of Bayes' theorem

Expectation-maximization algorithm Factor graph Hierarchical temporal memory Kalman filter Memory-prediction framework Mixture distribution Mixture model Naive Bayes classifier Polytree Sensor fusion Sequence alignment Structural equation modeling Subjective logic Variable-order Bayesian network.