

PROBABILISTIC REASONING IN INTELLIGENT SYSTEMS:

Networks of Plausible Inference



Judea Pearl

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Probabilistic Reasoning in Multiagent Systems Yang Xiang, 2002-08-26 This 2002 book investigates the opportunities in building intelligent decision support systems offered by multi agent distributed probabilistic reasoning Probabilistic reasoning with graphical models also known as Bayesian networks or belief networks has become increasingly an active field of research and practice in artificial intelligence operations research and statistics The success of this technique in modeling intelligent decision support systems under the centralized and single agent paradigm has been striking Yang Xiang extends graphical dependence models to the distributed and multi agent paradigm He identifies the major technical challenges involved in such an endeavor and presents the results The framework developed in the book allows distributed representation of uncertain knowledge on a large and complex environment embedded in multiple cooperative agents and effective exact and distributed probabilistic inference

Probabilistic Reasoning and Decision Making in Sensory-Motor Systems Pierre Bessière, Christian Laugier, Roland Siegwart, 2008-08-27 Probabilistic Reasoning and Decision Making in Sensory Motor Systems by Pierre Bessiere Christian Laugier and Roland Siegwart provides a unique collection of a sizable segment of the cognitive systems research community in Europe It reports on contributions from leading academic institutions brought together within the European projects Bayesian Inspired Brain and Artifact BIBA and Bayesian Approach to Cognitive Systems BACS This fourteen chapter volume covers important research along two main lines new probabilistic models and algorithms for perception and action new probabilistic methodology and techniques for artefact conception and development The work addresses key issues concerned with Bayesian programming navigation filtering modelling and mapping with applications in a number of different contexts

IJCAI-97 International Joint Conferences on Artificial Intelligence, 1997

Technologies for Constructing Intelligent Systems 1 Bernadette Bouchon-Meunier, Julio Gutierrez-Rios, Luis Magdalena, Ronald R. Yager, 2013-03-20 Intelligent systems enhance the capacities made available by the internet and other computer based technologies This book deals with the theory behind the solutions to difficult problems in the construction of intelligent systems Particular attention is paid to situations in which the available information and data may be imprecise uncertain incomplete or of linguistic nature Various methodologies for these cases are discussed among which are probabilistic possibilistic fuzzy logical evidential and network based frameworks One purpose of the book is to consider how these methods can be used cooperatively Topics included in the book include fundamental issues in uncertainty the rapidly emerging discipline of information aggregation neural networks bayesian networks and other network methods as well as logic based systems

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Intelligent Systems Crina Grosan, Ajith Abraham, 2011-07-29 Computational intelligence is a well established paradigm where new theories with a sound biological understanding have been evolving. The current experimental systems have many of the characteristics of biological computers. Brains, in other words, are beginning to be built to perform a variety of tasks that are difficult or impossible to do with conventional computers. As evident, the ultimate achievement in this field would be to mimic or exceed human cognitive capabilities including reasoning, recognition, creativity, emotions, understanding, learning, and so on. This book, comprising of 17 chapters, offers a step by step introduction in a chronological order to the various modern computational intelligence tools used in practical problem solving. Starting with different search techniques including informed and uninformed search, heuristic search, minmax, alpha beta pruning methods, evolutionary algorithms, and swarm intelligent techniques, the authors illustrate the design of knowledge based systems and advanced expert systems which incorporate uncertainty and fuzziness. Machine learning algorithms including decision trees and artificial neural networks are presented, and finally the fundamentals of hybrid intelligent systems are also depicted. Academics, scientists, as well as engineers engaged in research, development, and application of computational intelligence techniques, machine learning, and data mining would find the comprehensive coverage of this book invaluable.

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