PROBABILISTIC REASONING IN INTELLIGENT SYSTEMS:

Networks of Plausible Inference



Judea Pearl

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Judea Pearl

Probabilistic Reasoning in Intelligent Systems Judea Pearl, 2014-06-28 Probabilistic Reasoning in Intelligent Systems is a complete and accessible account of the theoretical foundations and computational methods that underlie plausible reasoning under uncertainty The author provides a coherent explication of probability as a language for reasoning with partial belief and offers a unifying perspective on other AI approaches to uncertainty such as the Dempster Shafer formalism truth maintenance systems and nonmonotonic logic The author distinguishes syntactic and semantic approaches to uncertainty and offers techniques based on belief networks that provide a mechanism for making semantics based systems operational Specifically network propagation techniques serve as a mechanism for combining the theoretical coherence of probability theory with modern demands of reasoning systems technology modular declarative inputs conceptually meaningful inferences and parallel distributed computation Application areas include diagnosis forecasting image interpretation multi sensor fusion decision support systems plan recognition planning speech recognition in short almost every task requiring that conclusions be drawn from uncertain clues and incomplete information Probabilistic Reasoning in Intelligent Systems will be of special interest to scholars and researchers in AI decision theory statistics logic philosophy cognitive psychology and the management sciences Professionals in the areas of knowledge based systems operations research engineering and statistics will find theoretical and computational tools of immediate practical use The book can also be used as an excellent text for graduate level courses in AI operations research or applied probability **Probabilistic** Reasoning In Intelligent Systems Judea Pearl, 2005-01-01 Probabilistic Graphical Models for Genetics, Genomics, and Postgenomics Christine Sinoquet, Raphaël Mourad, 2014-09-18 Nowadays bioinformaticians and geneticists are faced with myriad high throughput data usually presenting the characteristics of uncertainty high dimensionality and large complexity These data will only allow insights into this wealth of so called omics data if represented by flexible and scalable models prior to any further analysis At the interface between statistics and machine learning probabilistic graphical models PGMs represent a powerful formalism to discover complex networks of relations These models are also amenable to incorporating a priori biological information Network reconstruction from gene expression data represents perhaps the most emblematic area of research where PGMs have been successfully applied However these models have also created renewed interest in genetics in the broad sense in particular regarding association genetics causality discovery prediction of outcomes detection of copy number variations and epigenetics This book provides an overview of the applications of PGMs to genetics genomics and postgenomics to meet this increased interest A salient feature of bioinformatics interdisciplinarity reaches its limit when an intricate cooperation between domain specialists is requested Currently few people are specialists in the design of advanced methods using probabilistic graphical models for postgenomics or genetics. This book deciphers such

models so that their perceived difficulty no longer hinders their use and focuses on fifteen illustrations showing the mechanisms behind the models Probabilistic Graphical Models for Genetics Genomics and Postgenomics covers six main themes 1 Gene network inference 2 Causality discovery 3 Association genetics 4 Epigenetics 5 Detection of copy number variations 6 Prediction of outcomes from high dimensional genomic data Written by leading international experts this is a collection of the most advanced work at the crossroads of probabilistic graphical models and genetics genomics and postgenomics The self contained chapters provide an enlightened account of the pros and cons of applying these powerful Ethical Machine Learning and Artificial Intelligence (AI) Novi Quadrianto, Björn Wolfgang Schuller, Finnian Rachel Lattimore, 2021-12-02 Representations of Commonsense Knowledge Ernest Davis, 1990 Examines attempts to give a computer program commonsense understanding of basic domains such as time space simple laws of nature and simple facts about human minds Initially it establishes a general framework in domain independant terms discussing methodology deductive logics and theories of plausible inference Subsequent chapters each deal with representations and inferences in specific domains quantities time space physics knowledge and belief plans and goals and interactions among agents A Guided Tour of Artificial Intelligence Research Pierre Marguis, Odile Papini, Henri Prade, 2020-05-08 The purpose of this book is to provide an overview of AI research ranging from basic work to interfaces and applications with as much emphasis on results as on current issues It is aimed at an audience of master students and Ph D students and can be of interest as well for researchers and engineers who want to know more about AI The book is split into three volumes the first volume brings together twenty three chapters dealing with the foundations of knowledge representation and the formalization of reasoning and learning Volume 1 Knowledge representation reasoning and learning the second volume offers a view of AI in fourteen chapters from the side of the algorithms Volume 2 AI Algorithms the third volume composed of sixteen chapters describes the main interfaces and applications of AI Volume 3 Interfaces and applications of AI This second volume presents the main families of algorithms developed or used in AI to learn to infer to decide Generic approaches to problem solving are presented ordered heuristic search as well as metaheuristics are considered Algorithms for processing logic based representations of various types first order formulae propositional formulae logic programs etc and graphical models of various types standard constraint networks valued ones Bayes nets Markov random fields etc are presented The volume also focuses on algorithms which have been developed to simulate specific intelligent processes such as planning playing learning and extracting knowledge from data Finally an afterword draws a parallel between algorithmic problems in operation research and in AI Database and Expert Systems Applications Abdelkader Hameurlain, Stephen W. Liddle, Klaus-Dieter Schewe, Xiaofang Zhou, 2011-08-19 This book constitutes the refereed proceedings of the 22 International Conference on Database and Expert Systems Applications DEXA 2011 held in Toulouse France August 29 September 2 2011 The 52 revised full papers and 40 short papers presented were carefully

reviewed and selected from 207 submissions The papers are organized in topical sections on query processing database semantics skyline queries security and privacy spatial and temporal data semantic web search storage and search web Encyclopedia of Library and Information search data integration transactions and optimization and web applications Sciences John D. McDonald, Michael Levine-Clark, 2017-03-15 The Encyclopedia of Library and Information Sciences comprising of seven volumes now in its fourth edition compiles the contributions of major researchers and practitioners and explores the cultural institutions of more than 30 countries. This major reference presents over 550 entries extensively reviewed for accuracy in seven print volumes or online The new fourth edition which includes 55 new entires and 60 revised entries continues to reflect the growing convergence among the disciplines that influence information and the cultural record with coverage of the latest topics as well as classic articles of historical and theoretical importance **Uncertainty in** Artificial Intelligence Eric Joel Horvitz, Dan Geiger, Prakash P. Shenov, 1997 **International Encyclopedia of the** Social & Behavioral Sciences Neil J. Smelser, Paul B. Baltes, 2001 The largest work ever published in the social and behavioural sciences It contains 4000 signed articles 15 million words of text 90 000 bibliographic references and 150 Introduction to Knowledge Systems Mark Stefik,1995 The art of building knowledge systems is biographical entries multidisciplinary incorporating computer science theory programming practice and psychology This book incorporates these varied fields covering topics ranging from algorithms and representations to techniques for acquiring the task specific Journal of the American Statistical Association ,2008 **Eleventh International Conference on Artificial** knowledge Intelligence and Law ,2007 Computation, Causation, and Discovery Clark N. Glymour, Gregory Floyd Cooper, 1999 In science business and policymaking anywhere data are used in prediction two sorts of problems requiring very different methods of analysis often arise The first problems of recognition and classification concerns learning how to use some features of a system to accurately predict other features of that system The second problems of causal discovery concerns learning how to predict those changes to some features of a system that will result if an intervention changes other features This book is about the second much more difficult type of problem Typical problems of causal discovery are How will a change in commission rates affect the total sales of a company How will a reduction in cigarette smoking among older smokers affect their life expectancy How will a change in the formula a college uses to award scholarships affect its dropout rate These sorts of changes are interventions that directly alter some features of the system and perhaps and this is the question indirectly alter others The contributors discuss recent research and applications using Bayes nets or directed graphic representations including representations of feedback or recursive systems. The book contains a thorough discussion of foundational issues algorithms proof techniques and applications to economics physics biology educational research and other areas Graphical Models Christian Borgelt, Rudolf Kruse, 2002-03-15 The concept of modelling using graph theory has its origin in several scientific areas notably statistics physics genetics and engineering The use of graphical models in

applied statistics has increased considerably over recent years and the theory has been greatly developed and extended This book provides a self contained introduction to the learning of graphical models from data and is the first to include detailed coverage of possibilistic networks a relatively new reasoning tool that allows the user to infer results from problems with imprecise data One major advantage of graphical modelling is that specialised techniques that have been developed in one field can be transferred into others easily The methods described here are applied in a number of industries including a recent quality testing programme at a major car manufacturer Provides a self contained introduction to learning relational probabilistic and possibilistic networks from data Each concept is carefully explained and illustrated by examples Contains all necessary background including modeling under uncertainty decomposition of distributions and graphical representation of decompositions Features applications of learning graphical models from data and problems for further research Includes a comprehensive bibliography An essential reference for graduate students of graphical modelling applied statistics computer science and engineering as well as researchers and practitioners who use graphical models in their work Fundamenta Informaticae Polskie Towarzystwo Matematyczne, 2003 Foundations of Intelligent Systems ,2000 Logic Programming and Soft Computing T. P. Martin, Francesca Arcelli Fontana, 1998 The challenge now facing AI is to produce systems exhibiting higher machine IQ and using common sense reasoning rather than purely logical deduction Soft computing is an attempt to meet this challenge allowing computers to handle imprecision uncertainty and partial truth It has evolved from the success of fuzzy control and other area of sub symbolic artificial intelligence such as neural nets This book presents different perspectives on how to combine soft computing s tolerance of imprecision with logic programming s power and semantics to provide a way forward for the implementation of intelligent knowledge based systems Information and **Decision Technologies** ,1990 Database Security, VII Thomas F. Keefe, Carl E. Landwehr, 1994 Database security continues to hold a position of prime importance in the computer science and information engineering world This volume explores the latest research and development in the area with particular emphasis on policy modeling object oriented systems distributed databases concurrency control DBMS design issues performance analysis integrity panel privacy issues and the design of healthcare information systems inference transaction processing Papers are sourced from renowned experts across each specialist sector and the publication will therefore be of significant interest to all researchers designers developers and students concerned with database security

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