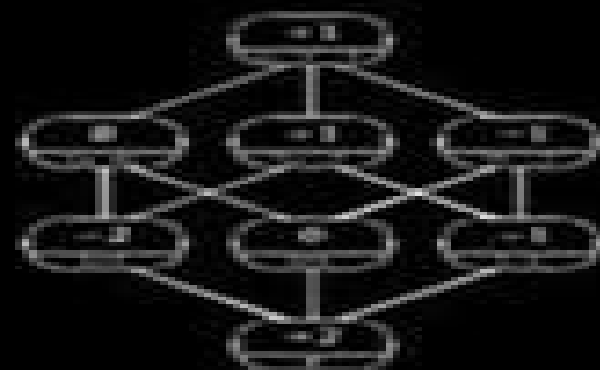
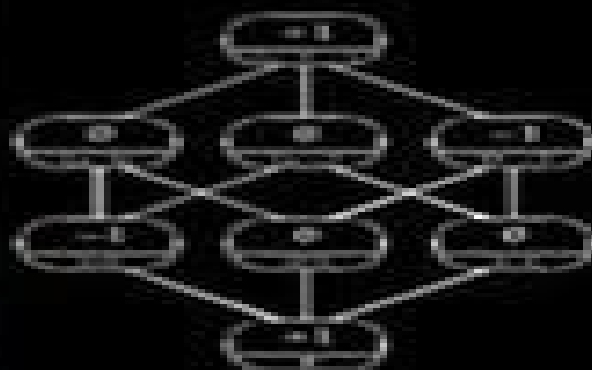


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Probabilistic Conditional Independence Structures Milan Studeny, 2006-06-22 Probabilistic Conditional Independence Structures provides the mathematical description of probabilistic conditional independence structures the author uses non graphical methods of their description and takes an algebraic approach The monograph presents the methods of structural imsets and supermodular functions and deals with independence implication and equivalence of structural imsets Motivation mathematical foundations and areas of application are included and a rough overview of graphical methods is also given In particular the author has been careful to use suitable terminology and presents the work so that it will be understood by both statisticians and by researchers in artificial intelligence The necessary elementary mathematical notions are recalled in an appendix

Information Processing and Management of Uncertainty in Knowledge-Based Systems Eyke Hüllermeier, Rudolf Kruse, Frank Hoffmann, 2010-06-29 The International Conference on Information Processing and Management of certainty in Knowledge Based Systems IPMU is organized every two years with the aim of bringing together scientists working on methods for the management of uncertainty and aggregation of information in intelligent systems Since 1986 this conference has been providing a forum for the exchange of ideas between the theoreticians and practitioners working in these areas and related fields The 13 IPMU conference took place in Dortmund Germany June 28 July 2 2010 This volume contains 79 papers selected through a rigorous reviewing process The contributions reflect the richness of research on topics within the scope of the conference and represent several important developments specially focused on theoretical foundations and methods for information processing and management of uncertainty in knowledge based systems We were delighted that Melanie Mitchell Portland State University USA Nihkil R Pal Indian Statistical Institute Bernhard Schölkopf Max Planck Institute for Biological Cybernetics Tübingen Germany and Wolfgang Wahlster German Research Center for Artificial Intelligence Saarbrücken accepted our invitations to present keynote lectures Jim Bezdek received the Kampé de Fériet Award granted every two years on the occasion of the IPMU conference in view of his eminent research contributions to the handling of uncertainty in clustering data analysis and pattern recognition

Algebraic Methods in Statistics and Probability II Marlos A. G. Viana, 2010 A decade after the publication of Contemporary Mathematics Vol 287 the present volume demonstrates the consolidation of important areas such as algebraic statistics computational commutative algebra and deeper aspects of graphical models

Handbook of Graphical Models Marloes Maathuis, Mathias Drton, Steffen Lauritzen, Martin Wainwright, 2018-11-12 A graphical model is a statistical model that is represented by a graph The factorization properties underlying graphical models facilitate tractable computation with multivariate distributions making the models a valuable tool with a plethora of applications Furthermore directed graphical models allow intuitive causal interpretations and have become a cornerstone for causal inference While there exist a number of excellent books on graphical models the field has grown so much that individual authors can hardly cover its entire scope Moreover the field is interdisciplinary by nature

Through chapters by leading researchers from different areas this handbook provides a broad and accessible overview of the state of the art Key features Contributions by leading researchers from a range of disciplines Structured in five parts covering foundations computational aspects statistical inference causal inference and applications Balanced coverage of concepts theory methods examples and applications Chapters can be read mostly independently while cross references highlight connections The handbook is targeted at a wide audience including graduate students applied researchers and experts in graphical models Uncertainty in Artificial Intelligence MKP,2014-06-28 Uncertainty Proceedings 1994

Statistical and Inductive Inference by Minimum Message Length C.S. Wallace,2005-05-26 The Minimum Message Length MML Principle is an information theoretic approach to induction hypothesis testing model selection and statistical inference MML which provides a formal specification for the implementation of Occam s Razor asserts that the best explanation of observed data is the shortest Further an explanation is acceptable i e the induction is justified only if the explanation is shorter than the original data This book gives a sound introduction to the Minimum Message Length Principle and its applications provides the theoretical arguments for the adoption of the principle and shows the development of certain approximations that assist its practical application MML appears also to provide both a normative and a descriptive basis for inductive reasoning generally and scientific induction in particular The book describes this basis and aims to show its relevance to the Philosophy of Science Statistical and Inductive Inference by Minimum Message Length will be of special interest to graduate students and researchers in Machine Learning and Data Mining scientists and analysts in various disciplines wishing to make use of computer techniques for hypothesis discovery statisticians and econometricians interested in the underlying theory of their discipline and persons interested in the Philosophy of Science The book could also be used in a graduate level course in Machine Learning and Estimation and Model selection Econometrics and Data Mining C S Wallace was appointed Foundation Chair of Computer Science at Monash University in 1968 at the age of 35 where he worked until his death in 2004 He received an ACM Fellowship in 1995 and was appointed Professor Emeritus in 1996 Professor Wallace made numerous significant contributions to diverse areas of Computer Science such as Computer Architecture Simulation and Machine Learning His final research focused primarily on the Minimum Message Length Principle **The Laws of Belief** Wolfgang Spohn,2012-03-29 Wolfgang Spohn presents the first full account of the dynamic laws of belief by means of ranking theory a relative of probability theory which he has pioneered since the 1980s He offers novel insights into the nature of laws the theory of causation inductive reasoning and its experiential base and a priori principles of reason

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Neural Computation ,1997 Covers neural computation which encompasses psychology physics computer science neuroscience and artificial intelligence among others It highlights common problems and techniques in modeling the brain and the design and construction of neurally inspired information processing systems **A Probabilistic Approach to the Automation of NMR Protein Structure Determination** Arash Bahrami,2009 *Probabilistic Relational Structures and Their Applications* Zoltan Domotor,1969 Probabilistic Reasoning for Complex Systems Avrom J. Pfeffer,1999
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