Probabilistic Logic in a Coherent Setting

by

**Giulianella Coletti and
Romano Scozzafava**

Probabilistic Logic In A Coherent Setting

Denis Bouyssou,Didier Dubois,Henri Prade,Marc Pirlot

Probabilistic Logic In A Coherent Setting:

Probabilistic Logic in a Coherent Setting Giulianella Coletti,R. Scozzafava,2012-12-06 The approach to probability theory followed in this book which differs radically from the usual one based on a measure theoretic framework characterizes probability as a linear operator rather than as a measure and is based on the concept of coherence which can be framed in the most general view of conditional probability It is a flexible and unifying tool suited for handling e g partial probability assessments not requiring that the set of all possible outcomes be endowed with a previously given algebraic structure such as a Boolean algebra and conditional independence in a way that avoids all the inconsistencies related to logical dependence so that a theory referring to graphical models more general than those usually considered in bayesian networks can be derived Moreover it is possible to encompass other approaches to uncertain reasoning such as fuzziness possibility functions and default reasoning The book is kept self contained provided the reader is familiar with the elementary aspects of propositional calculus linear algebra and analysis   Probabilistic Logic in a Coherent Setting G. Coletti,R. Scozzafava,2011-04-26   **Probability Logics** Zoran Ognjanović,Miodrag Rašković,Zoran Marković,2016-10-24 The aim of this book is to provide an introduction to probability logic based formalization of uncertain reasoning The authors primary interest is mathematical techniques for infinitary probability logics used to obtain results about proof theoretical and model theoretical issues such as axiomatizations completeness compactness and decidability including solutions of some problems from the literature An extensive bibliography is provided to point to related work and this book may serve as a basis for further research projects as a reference for researchers using probability logic and also as a textbook for graduate courses in logic   **Combining Soft Computing and Statistical Methods in Data Analysis** Christian Borgelt,Gil González Rodríguez,Wolfgang Trutschnig,María Asunción Lubiano,María Angeles Gil,Przemyslaw Grzegorzewski,Olgierd Hryniewicz,2010-10-12 Over the last forty years there has been a growing interest to extend probability theory and statistics and to allow for more flexible modelling of imprecision uncertainty vagueness and ignorance The fact that in many real life situations data uncertainty is not only present in the form of randomness stochastic uncertainty but also in the form of imprecision fuzziness is but one point underlining the need for a widening of statistical tools Most such extensions originate in a softening of classical methods allowing in particular to work with imprecise or vague data considering imprecise or generalized probabilities and fuzzy events etc About ten years ago the idea of establishing a recurrent forum for discussing new trends in the before mentioned context was born and resulted in the first International Conference on Soft Methods in Probability and Statistics SMPS that was held in Warsaw in 2002 In the following years the conference took place in Oviedo 2004 in Bristol 2006 and in Toulouse 2008 In the current edition the conference returns to Oviedo This edited volume is a collection of papers presented at the SMPS 2010 conference held in Mieres and Oviedo It gives a comprehensive overview of current research into the fusion of soft methods with probability and statistics   *Symbolic and Quantitative Approaches to*

Reasoning with Uncertainty Jiřina Vejnarová,Nic Wilson,2021-09-21 This book constitutes the refereed proceedings of the 16th European Conference on Symbolic and Quantitative Approaches to Reasoning with Uncertainty ECSQARU 2021 held in Prague Czech Republic in September 2021 The 48 full papers presented in this volume were carefully reviewed and selected from 63 submissions The papers are organized in topical sections about argumentation and analogical reasoning Bayesian networks and graphical models belief functions imprecise probability inconsistency handling and preferences possibility theory and fuzzy approaches and probability logic   Strengthening Links Between Data Analysis and Soft Computing Przemyslaw Grzegorzewski,Marek Gagolewski,Olgierd Hryniewicz,María Ángeles Gil,2014-09-10 This book gathers contributions presented at the 7th International Conference on Soft Methods in Probability and Statistics SMPS 2014 held in Warsaw Poland on September 22 24 2014 Its aim is to present recent results illustrating new trends in intelligent data analysis It gives a comprehensive overview of current research into the fusion of soft computing methods with probability and statistics Synergies of both fields might improve intelligent data analysis methods in terms of robustness to noise and applicability to larger datasets while being able to efficiently obtain understandable solutions of real world problems

Games, Norms and Reasons Johan van Benthem,Amitabha Gupta,Eric Pacuit,2011-03-30 Games Norms and Reasons Logic at the Crossroads provides an overview of modern logic focusing on its relationships with other disciplines including new interfaces with rational choice theory epistemology game theory and informatics This book continues a series called Logic at the Crossroads whose title reflects a view that the deep insights from the classical phase of mathematical logic can form a harmonious mixture with a new more ambitious research agenda of understanding and enhancing human reasoning and intelligent interaction The editors have gathered together articles from active authors in this new area that explore dynamic logical aspects of norms reasons preferences and beliefs in human agency human interaction and groups The book pays a special tribute to Professor Rohit Parikh a pioneer in this movement   *Uncertainty And Intelligent Information Systems* Ronlad R Yager,Bernadette Bouchon-meunier,Christophe Marsala,Maria Rifqi,Enrique Miranda,2008-07-14 Intelligent systems are necessary to handle modern computer based technologies managing information and knowledge This book discusses the theories required to help provide 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 a linguistic nature The main aspects of clustering classification summarization decision making and systems modeling are also addressed Topics covered 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

Synergies of Soft Computing and Statistics for Intelligent Data Analysis Rudolf Kruse,Michael R. Berthold,Christian Moewes,María Ángeles Gil,Przemysław Grzegorzewski,Olgierd Hryniewicz,2012-09-13 In recent years there has been a growing interest to extend classical methods for data analysis The aim is to allow a more flexible modeling of phenomena

such as uncertainty imprecision or ignorance Such extensions of classical probability theory and statistics are useful in many real life situations since uncertainties in data are not only present in the form of randomness various types of incomplete or subjective information have to be handled About twelve years ago the idea of strengthening the dialogue between the various research communities in the field of data analysis was born and resulted in the International Conference Series on Soft Methods in Probability and Statistics SMPS This book gathers contributions presented at the SMPS 2012 held in Konstanz Germany Its aim is to present recent results illustrating new trends in intelligent data analysis It gives a comprehensive overview of current research into the fusion of soft computing methods with probability and statistics Synergies of both fields might improve intelligent data analysis methods in terms of robustness to noise and applicability to larger datasets while being able to efficiently obtain understandable solutions of real world problems <u>Recent Trends in Social Systems: Quantitative Theories and Quantitative Models</u> Antonio Maturo,Šárka Hošková-Mayerová,Daniela-Tatiana Soitu,Janusz Kacprzyk,2016-08-26 The papers collected in this volume focus on new perspectives on individuals society and science specifically in the field of socio economic systems The book is the result of a scientific collaboration among experts from Alexandru Ioan Cuza University of Ia i Romania G d Annunzio University of Chieti Pescara Italy University of Defence of Brno Czech Republic and Pablo de Olavide University of Sevilla Spain The heterogeneity of the contributions presented in this volume reflects the variety and complexity of social phenomena The book is divided in four Sections as follows The first Section deals with recent trends in social decisions Specifically it aims to understand which are the driving forces of social decisions The second Section focuses on the social and public sphere Indeed it is oriented on recent developments in social systems and control Trends in quantitative theories and models are described in Section 3 where many new formal mathematical statistical tools for modelling complex social phenomena are presented Finally Section 4 shows integrative theories and models particularly it deals with the ethical cultural and political approaches to social science the pedagogical methods and the relationship between literature politics religion and society The book is addressed to sociologists philosophers mathematicians statisticians people interested in ethics and specialists in the fields of communication social and political sciences <u>Decision Making Process</u> Denis Bouyssou,Didier Dubois,Henri Prade,Marc Pirlot,2013-05-10 This book provides an overview of the main methods and results in the formal study of the human decision making process as defined in a relatively wide sense A key aim of the approach contained here is to try to break down barriers between various disciplines encompassed by this field including psychology economics and computer science All these approaches have contributed to progress in this very important and much studied topic in the past but none have proved sufficient so far to define a complete understanding of the highly complex processes and outcomes This book provides the reader with state of the art coverage of the field essentially forming a roadmap to the field of decision analysis The first part of the book is devoted to basic concepts and techniques for representing and solving decision problems ranging from operational research to artificial intelligence

Later chapters provide an extensive overview of the decision making process under conditions of risk and uncertainty Finally there are chapters covering various approaches to multi criteria decision making Each chapter is written by experts in the topic concerned and contains an extensive bibliography for further reading and reference **Cognition and Conditionals** Mike Oaksford,Nick Chater,2010 The conditional if then is probably the most important term in natural language and forms the core of systems of logic and mental representation Cognition and Conditionals is the first volume for over 20 years that brings together recent developments in the cognitive science and psychology of conditional reasoning *New Paradigm Psychology of Reasoning* Shira Elqayam,Jean-François Bonnefon,David Over,2018-02-02 In recent years the psychology of reasoning has undergone radical change which can only be seen as a Kuhn style scientific revolution This shift has been dubbed New Paradigm For years psychologists of reasoning focused on binary truth values and regarded the influence of belief as a bias In contrast to this the new paradigm puts probabilities and subjective degrees of belief centre stage It also emphasises subjective psychological value or utility the way we reason within our own social environment social pragmatics and the crucial role of dual process theories Such theories distinguish between fast intuitive processes and effortful processes which enable hypothetical thinking The new paradigm aims to integrate the psychology of reasoning with the study of judgement and decision making leading to a much more unified field of higher mental processing This collection showcases these recent developments with chapters on topics such as the difference between deduction and induction a Bayesian formulation of faint praise the role of emotion in reasoning and the relevance of psychology of reasoning to moral judgement This book was originally published as a special issue of Thinking Reasoning **Modern Information Processing** Bernadette Bouchon-Meunier,Giulianella Coletti,Ronald R. Yager,2011-10-13 The volume Modern Information Processing From Theory to Applications edited by Bernadette Bouchon Meunier Giulianella Coletti and Ronald Yager is a collection of carefully selected papers drawn from the program of IPMU 04 which was held in Perugia Italy The book represents the cultural policy of IPMU conference which is not focused on narrow range of methodologies but on the contrary welcomes all the theories for the management of uncertainty and aggregation of information in intelligent systems providing a medium for the exchange of ideas between theoreticians and practitioners in these and related areas The book is composed by 7 sections UNCERTAINTYPREFERENCESCLASSIFICATION AND DATA MININGAGGREGATION AND MULTI CRITERIA DECISION MAKINGKNOWLEDGE REPRESENTATION The book contributes to enhancement of our ability to deal effectively with uncertainty in all of its manifestations The book can help to build brigs among theories and methods methods for the management of uncertainty The book addresses issues which have a position of centrality in our information centric world The book presents interesting results devoted to representing knowledge the goal is to capture the subtlety of human knowledge richness and to allow computer manipulation formalization The book contributes to the goal an efficient use of the information for a good decision strategy APPLIED DOMAINS The book contributes to enhancement of our ability to deal

effectively with uncertainty in all of its manifestations The book can help to build brigs among theories and methods methods for the management of uncertainty The book addresses issues which have a position of centrality in our information centric world The book presents interesting results devoted to representing knowledge the goal is to capture the subtlety of human knowledge richness and to allow computer manipulation formalization The book contributes to the goal an efficient use of the information for a good decision strategy   Information Processing and Management of Uncertainty Anne Laurent,Olivier Strauss,Bernadette Bouchon-Meunier,Ronald R. Yager,2014-07-17 These three volumes CCIS 442 443 444 constitute the proceedings of the 15th International Conference on Information Processing and Management of Uncertainty in Knowledge Based Systems IPMU 2014 held in Montpellier France July 15 19 2014 The 180 revised full papers presented together with five invited talks were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on uncertainty and imprecision on the web of data decision support and uncertainty management in agri environment fuzzy implications clustering fuzzy measures and integrals non classical logics data analysis real world applications aggregation probabilistic networks recommendation systems and social networks fuzzy systems fuzzy logic in boolean framework management of uncertainty in social networks from different to same from imitation to analogy soft computing and sensory analysis database systems fuzzy set theory measurement and sensory information aggregation formal methods for vagueness and uncertainty in a many valued realm graduality preferences uncertainty management in machine learning philosophy and history of soft computing soft computing and sensory analysis similarity analysis fuzzy logic formal concept analysis and rough set intelligent databases and information systems theory of evidence aggregation functions big data the role of fuzzy methods imprecise probabilities from foundations to applications multinomial logistic regression on Markov chains for crop rotation modelling intelligent measurement and control for nonlinear systems   On Fuzziness Rudolf Seising,Enric Trillas,Claudio Moraga,Settimo Termini,2013-01-12 The notion of Fuzziness stands as one of the really new concepts that have recently enriched the world of Science Science grows not only through technical and formal advances on one side and useful applications on the other side but also as consequence of the introduction and assimilation of new concepts in its corpus These in turn produce new developments and applications And this is what Fuzziness one of the few new concepts arisen in the XX Century has been doing so far This book aims at paying homage to Professor Lotfi A Zadeh the father of fuzzy logic and also at giving credit to his exceptional work and personality In a way this is reflected in the variety of contributions collected in the book In some of them the authors chose to speak of personal meetings with Lotfi in others they discussed how certain papers of Zadeh were able to open for them a new research horizon Some contributions documented results obtained from the author s after taking inspiration from a particular idea of Zadeh thus implicitly acknowledging him Finally there are contributions of several third generation fuzzysists or softies who were firstly led into the world of Fuzziness by a disciple of Lotfi Zadeh who following his example took care of opening for them a new road in

science Rudolf Seising is Adjoint Researcher at the European Centre for Soft Computing in Mieres Asturias Spain Enric Trillas and Claudio Moraga are Emeritus Researchers at the European Centre for Soft Computing Mieres Asturias Spain Settimo Termini is Professor of Theoretical Computer Science at the University of Palermo Italy and Affiliated Researcher at the European Centre for Soft Computing Mieres Asturias Spain **Bayesian Argumentation** Frank Zenker,2012-12-09 Relevant to and drawing from a range of disciplines the chapters in this collection show the diversity and applicability of research in Bayesian argumentation Together they form a challenge to philosophers versed in both the use and criticism of Bayesian models who have largely overlooked their potential in argumentation Selected from contributions to a multidisciplinary workshop on the topic held in Sweden in 2010 the authors count linguists and social psychologists among their number in addition to philosophers They analyze material that includes real life court cases experimental research results and the insights gained from computer models The volume provides for the first time a formal measure of subjective argument strength and argument force robust enough to allow advocates of opposing sides of an argument to agree on the relative strengths of their supporting reasoning With papers from leading figures such as Michael Oaksford and Ulrike Hahn the book comprises recent research conducted at the frontiers of Bayesian argumentation and provides a multitude of examples in which these formal tools can be applied to informal argument It signals new and impending developments in philosophy which has seen Bayesian models deployed in formal epistemology and philosophy of science but has yet to explore the full potential of Bayesian models as a framework in argumentation In doing so this revealing anthology looks destined to become a standard teaching text in years to come Multicriteria and Multiagent Decision Making with Applications to Economics and Social Sciences Aldo G. S. Ventre,Antonio Maturo,Šárka Hošková-Mayerová,Janusz Kacprzyk,2013-12-06 The book provides a comprehensive and timely report on the topic of decision making and decision analysis in economics and the social sciences The various contributions included in the book selected using a peer review process present important studies and research conducted in various countries around the globe The majority of these studies are concerned with the analysis modeling and formalization of the behavior of groups or committees that are in charge of making decisions of social and economic importance Decisions in these contexts have to meet precise coherence standards and achieve a significant degree of sharing consensus and acceptance even in uncertain and fuzzy environments This necessitates the confluence of several research fields such as foundations of social choice and decision making mathematics complexity psychology sociology and economics A large spectrum of problems that may be encountered during decision making and decision analysis in the areas of economics and the social sciences together with a broad range of tools and techniques that may be used to solve those problems are presented in detail in this book making it an ideal reference work for all those interested in analyzing and implementing mathematical tools for application to relevant issues involving the economy and society **Information Processing and Management of Uncertainty in Knowledge-Based Systems** Eyke Hüllermeier,Rudolf Kruse,Frank

Hoffmann,2010-06-30 This book constitutes the proceedings of the 13th conference on Information Processing and Management of Uncertainty in Knowledge Based Systems held in Dortmund Germany in June 2010 **Information Processing and Management of Uncertainty in Knowledge-Based Systems** Davide Ciucci,Inés Couso,Jesús Medina,Dominik Ślęzak,Davide Petturiti,Bernadette Bouchon-Meunier,Ronald R. Yager,2022-07-04 This two volume set CCIS 1601 1602 constitutes the proceedings of the 19th International Conference on Information Processing and Management of Uncertainty in Knowledge Based Systems IPMU 2021 held in Milan Italy in July 2022 The 124 papers were carefully reviewed and selected from 188 submissions The papers are organized in topical sections as follows aggregation theory beyond the unit interval formal concept analysis and uncertainty fuzzy implication functions fuzzy mathematical analysis and its applications generalized sets and operators information fusion techniques based on aggregation functions pre aggregation functions and their generalizations interval uncertainty knowledge acquisition representation and reasoning logical structures of opposition and logical syllogisms mathematical fuzzy logics theoretical and applied aspects of imprecise probabilities data science and machine learning decision making modeling and applications e health fuzzy methods in data mining and knowledge discovery soft computing and artificia intelligence techniques in image processing soft methods in statistics and data analysis uncertainty heterogeneity reliability and explainability in AI weak and cautious supervised learning

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