

REASONING UNDER UNCERTAINTY

GROUP 3

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• The meaning of uncertainty and theories devised to deal with it.

Uncertainty refers to the lack of definite knowledge or information, leading to a state of doubt or unpredictability. There are various theories and models that attempt to address and deal with uncertainty, such as:

• Probability theory – Probability theory is a mathematical framework that deals with the likelihood of events occurring. It

Reasoning About Uncertainty

Dov M. Gabbay, Philippe Smets



Reasoning About Uncertainty:

Reasoning about Uncertainty, second edition Joseph Y. Halpern, 2017-04-07 Formal ways of representing uncertainty and various logics for reasoning about it updated with new material on weighted probability measures complexity theoretic considerations and other topics In order to deal with uncertainty intelligently we need to be able to represent it and reason about it In this book Joseph Halpern examines formal ways of representing uncertainty and considers various logics for reasoning about it While the ideas presented are formalized in terms of definitions and theorems the emphasis is on the philosophy of representing and reasoning about uncertainty Halpern surveys possible formal systems for representing uncertainty including probability measures possibility measures and plausibility measures considers the updating of beliefs based on changing information and the relation to Bayes theorem and discusses qualitative quantitative and plausibilistic Bayesian networks This second edition has been updated to reflect Halpern's recent research New material includes a consideration of weighted probability measures and how they can be used in decision making analyses of the Doomsday argument and the Sleeping Beauty problem modeling games with imperfect recall using the runs and systems approach a discussion of complexity theoretic considerations the application of first order conditional logic to security Reasoning about Uncertainty is accessible and relevant to researchers and students in many fields including computer science artificial intelligence economics particularly game theory mathematics philosophy and statistics

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Reasoning about Uncertainty Paul R. Cohen, 1985

Reasoning about Uncertainty Joseph Y. Halpern, 2003 Heuristic Handbook of Defeasible Reasoning and Uncertainty Management

Systems Dov M. Gabbay,Philippe Smets,2000-12-31 The Handbook of Defeasible Reasoning and Uncertainty Management Systems is unique in its masterly survey of the computational and algorithmic problems of systems of applied reasoning The various theoretical and modelling aspects of defeasible reasoning were dealt with in the first four volumes and Volume 5 now turns to the algorithmic aspect Topics covered include Computation in valuation algebras consequence finding algorithms possibilistic logic probabilistic argumentation systems networks and satisfiability algorithms for imprecise probabilities for Dempster Shafer and network based decisions **Subjective Logic** Audun Jøsang,2016-10-27 This is the first comprehensive treatment of subjective logic and all its operations The author developed the approach and in this book he first explains subjective opinions opinion representation and decision making under vagueness and uncertainty and he then offers a full definition of subjective logic harmonising the key notations and formalisms concluding with chapters on trust networks and subjective Bayesian networks which when combined form general subjective networks The author shows how real world situations can be realistically modelled with regard to how situations are perceived with conclusions that more correctly reflect the ignorance and uncertainties that result from partially uncertain input arguments The book will help researchers and practitioners to advance improve and apply subjective logic to build powerful artificial reasoning models and tools for solving real world problems A good grounding in discrete mathematics is a prerequisite *Symbolic and Quantitative Approaches to Reasoning and Uncertainty* Michael Clarke,Rudolf Kruse,Serafin Moral,2014-01-15

Foundations of Reasoning Under Uncertainty Bernadette Bouchon-Meunier,Luis Magdalena,Manuel Ojeda-Aciego,José-Luis Verdegay,Ronald R. Yager,2010-01-15 This book draws on papers presented at the 2008 Conference on Information Processing and Management of Uncertainty IPMU held in M laga Spain The conference brought together some of the world s leading experts in the study of uncertainty Quantified Representation of Uncertainty and Imprecision Dov M. Gabbay,Philippe Smets,2013-11-11 We are happy to present the first volume of the Handbook of Defeasible Reasoning and Uncertainty Management Systems Uncertainty pervades the real world and must therefore be addressed by every system that attempts to represent reality The representation of uncertainty is a major concern of philosophers logicians artificial intelligence researchers and computer scientists psychologists statisticians economists and engineers The present Handbook volumes provide frontline coverage of this area This Handbook was produced in the style of previous handbook series like the Handbook of Philosophical Logic the Handbook of Logic in Computer Science the Handbook of Logic in Artificial Intelligence and Logic Programming and can be seen as a companion to them in covering the wide applications of logic and reasoning We hope it will answer the needs for adequate representations of uncertainty This Handbook series grew out of the ESPRIT Basic Research Project DRUMS II where the acronym is made out of the Handbook series title This project was financially supported by the European Union and regroups 20 major European research teams working in the general domain of uncertainty As a fringe benefit of the DRUMS project the research community was able to

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Inferential Models Ryan Martin,Chuanhai Liu,2015-09-25 A New Approach to Sound Statistical ReasoningInferential Models Reasoning with Uncertainty introduces the authors recently developed approach to inference the inferential model IM framework This logical

framework for exact probabilistic inference does not require the user to input prior information The authors show how an IM produces meaning

Symbolic and Quantitative Approaches to Reasoning with Uncertainty Thomas D. Nielsen, Nevin L. Zhang, 2004-04-07 The refereed proceedings of the 7th European Conference on Symbolic and Quantitative Approaches to Reasoning with Uncertainty ECSQARU 2003 held in Aalborg Denmark in July 2003 The 47 revised full papers presented together with 2 invited survey articles were carefully reviewed and selected for inclusion in the book The papers are organized in topical sections on foundations of uncertainty concepts Bayesian networks algorithms for uncertainty inference learning decision graphs belief functions fuzzy sets possibility theory default reasoning belief revision and inconsistency handling logics and tools

The Argumentative Turn in Policy Analysis Sven Ove Hansson, Gertrude Hirsch Hadorn, 2016-05-26 This book describes argumentative tools and strategies that can be used to guide policy decisions under conditions of great uncertainty Contributing authors explore methods from philosophical analysis and in particular argumentation analysis showing how it can be used to systematize discussions about policy issues involving great uncertainty The first part of the work explores how to deal in a systematic way with decision making when there may be plural perspectives on the decision problem along with unknown consequences of what we do Readers will see how argumentation tools can be used for prioritizing among uncertain dangers for determining how decisions should be framed for choosing a suitable time frame for a decision and for systematically choosing among different decision options Case studies are presented in the second part of the book showing argumentation in practice in the areas of climate geoengineering water governance synthetic biology nuclear waste and financial markets In one example argumentation analysis is applied to proposals to solve the climate problem with various technological manipulations of the natural climate system such as massive dispersion of reflective aerosols into the stratosphere Even after a thorough investigation of such a proposal doubt remains as to whether all the potential risks have been identified In such discussions conventional risk analysis does not have much to contribute since it presupposes that the risks have been identified whereas the argumentative approach to uncertainty management can be used to systematize discussions

Artificial Intelligence: From Beginning To Date Zixing Cai, Lijue Liu, Baifan Chen, Yong Wang, 2021-05-25 This English edition monograph is developed and updated from China's best selling and award winning book on Artificial Intelligence AI It covers the foundations as well as the latest developments of AI in a comprehensive and systematic manner It is a valuable guide for students and researchers on artificial intelligence A wide range of topics in AI are covered in this book with four distinct features First of all the book comprises a comprehensive system covering the core technology of AI including the basic theories and techniques of traditional artificial intelligence and the basic principles and methods of computational intelligence Secondly the book focuses on innovation covering advanced learning methods for machine learning and deep learning techniques and other artificial intelligence that have been widely used in recent years Thirdly the theory and practice of the book are highly integrated There are theories techniques and

methods as well as many application examples which will help readers to understand the artificial intelligence theory and its application development Fourthly the content structure of the book is quite characteristic consisting of three parts i knowledge based artificial intelligence ii data based artificial intelligence and iii artificial intelligence applications It is closely related to the core elements of artificial intelligence namely knowledge data algorithms and computing powers This reflects the authors deep understanding of the artificial intelligence discipline

On the Expressiveness of Rule-based Systems for Reasoning with Uncertainty Stanford University. Computer Science Department. Knowledge Systems Laboratory, D. E. Heckerman, E. J. Horvitz, 1987

Symbolic and Quantitative Approaches to Reasoning with Uncertainty Gabriele Kern-Isberner, Zoran Ognjanović, 2019-09-04 This book constitutes the refereed proceedings of the 15th European Conference on Symbolic and Quantitative Approaches to Reasoning with Uncertainty ECSQARU 2019 held in Belgrade Serbia in September 2019 The 41 full papers presented together with 3 abstracts of invited talks in this volume were carefully reviewed and selected from 62 submissions The papers are organized in topical sections named Argumentation Belief Functions Conditional Default and Analogical Reasoning Learning and Decision Making Precise and Imprecise Probabilities and Uncertain Reasoning for Applications

Symbolic and Quantitative Approaches to Reasoning with Uncertainty Sébastien Destercke, Thierry Denoeux, 2015-07-11 This book constitutes the refereed proceedings of the 13th European Conference on Symbolic and Quantitative Approaches to Reasoning with Uncertainty ECSQARU 2015 held in Compiegne France in July 2015 The 49 revised full papers presented were carefully reviewed and selected from 69 submissions and cover topics on decision theory and preferences argumentation conditionals game theory belief update classification inconsistency graphical models Bayesian networks belief functions logic and probabilistic graphical models for scalable data analytics Papers come from researchers interested in advancing the technology and from practitioners using uncertainty techniques in real world applications The scope of the ECSQARU conferences encompasses fundamental issues representation inference learning and decision making in qualitative and numeric uncertainty paradigms

Artificial Intelligence for Security Tuomo Sipola, Janne Alatalo, Monika Wolfmayr, Tero Kokkonen, 2024-06-28 This book discusses the use of artificial intelligence AI for security purposes It is divided into three parts methodological fundamentals of AI use of AI for critical infrastructure protection and anomaly detection The first section describes the latest knowledge for creating safe AIs and using them to enhance protection This book also presents various domains and examples of AI driven security The chapters describe potential methods demonstrate use cases and discuss the challenges of the evolving field This includes topics such as defensive use of AI to detect threats It discusses the offensive use of AI to better understand the future threat landscape the use of AI for automation in critical infrastructure and overall challenges of AI usage for critical tasks As new threats emerge the use of AI technologies to protect the world one lives in is topical New technologies in this space have advanced rapidly and subsequently their use in enhancing protection is an evident development To this effect this book

brings together a group of international researchers and professionals who present their views on how to create security through AI This book targets postgraduate students researchers and professionals who want to understand the use of AI for security Understanding latest advancements in this field will also be useful to those who want to comprehend modern cybersecurity in detail and who want to follow research and latest trends

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