Ronald Fagin Joseph Y. Halpern Yoram Moses Moshe Y. Vardi

Reasoning About Knowledge

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Ronald Fagin,Joseph Y. Halpern,Yoram Moses,Moshe Vardi

Reasoning About Knowledge:

Reasoning About Knowledge Ronald Fagin, Joseph Y. Halpern, Yoram Moses, Moshe Vardi, 2004-01-09 Reasoning about knowledge particularly the knowledge of agents who reason about the world and each other s knowledge was once the exclusive province of philosophers and puzzle solvers More recently this type of reasoning has been shown to play a key role in a surprising number of contexts from understanding conversations to the analysis of distributed computer algorithms Reasoning About Knowledge is the first book to provide a general discussion of approaches to reasoning about knowledge and its applications to distributed systems artificial intelligence and game theory It brings eight years of work by the authors into a cohesive framework for understanding and analyzing reasoning about knowledge that is intuitive mathematically well founded useful in practice and widely applicable The book is almost completely self contained and should be accessible to readers in a variety of disciplines including computer science artificial intelligence linguistics philosophy cognitive science and game theory Each chapter includes exercises and bibliographic notes *Reasoning About Knowledge* Ronald Fagin, Joseph Y. Halpern, Yoram Moses, Moshe Vardi, 2004-01-09 Reasoning about knowledge particularly the knowledge of agents who reason about the world and each other s knowledge was once the exclusive province of philosophers and puzzle solvers More recently this type of reasoning has been shown to play a key role in a surprising number of contexts from understanding conversations to the analysis of distributed computer algorithms Reasoning About Knowledge is the first book to provide a general discussion of approaches to reasoning about knowledge and its applications to distributed systems artificial intelligence and game theory It brings eight years of work by the authors into a cohesive framework for understanding and analyzing reasoning about knowledge that is intuitive mathematically well founded useful in practice and widely applicable The book is almost completely self contained and should be accessible to readers in a variety of disciplines including computer science artificial intelligence linguistics philosophy cognitive science and game theory Each chapter includes exercises and bibliographic notes Knowledge Representation and Reasoning Ronald Brachman, Hector Levesque, 2004-05-19 Knowledge representation is at the very core of a radical idea for understanding intelligence This book talks about the central concepts of knowledge representation developed over the years It is suitable for researchers and practitioners in database management information retrieval object oriented systems and artificial intelligence Knowledae Representation, Reasoning and Declarative Problem Solving Chitta Baral, 2003-01-09 Baral shows how to write programs that behave intelligently by giving them the ability to express knowledge and to reason This book will appeal to practising and would be knowledge engineers wishing to learn more about the subject in courses or through self teaching **How People** Learn II National Academies of Sciences, Engineering, and Medicine, Division of Behavioral and Social Sciences and Education, Board on Science Education, Board on Behavioral, Cognitive, and Sensory Sciences, Committee on How People Learn II: The Science and Practice of Learning, 2018-10-27 There are many reasons to be curious about the way people learn

and the past several decades have seen an explosion of research that has important implications for individual learning schooling workforce training and policy In 2000 How People Learn Brain Mind Experience and School Expanded Edition was published and its influence has been wide and deep The report summarized insights on the nature of learning in school aged children described principles for the design of effective learning environments and provided examples of how that could be implemented in the classroom Since then researchers have continued to investigate the nature of learning and have generated new findings related to the neurological processes involved in learning individual and cultural variability related to learning and educational technologies In addition to expanding scientific understanding of the mechanisms of learning and how the brain adapts throughout the lifespan there have been important discoveries about influences on learning particularly sociocultural factors and the structure of learning environments How People Learn II Learners Contexts and Cultures provides a much needed update incorporating insights gained from this research over the past decade The book expands on the foundation laid out in the 2000 report and takes an in depth look at the constellation of influences that affect individual learning How People Learn II will become an indispensable resource to understand learning throughout the lifespan for educators of students and adults Representing and Reasoning with Probabilistic Knowledge Fahiem Bacchus, 1990 Probabilistic information has many uses in an intelligent system This book explores logical formalisms for representing and reasoning with probabilistic information that will be of particular value to researchers in nonmonotonic reasoning applications of probabilities and knowledge representation It demonstrates that probabilities are not limited to particular applications like expert systems they have an important role to play in the formal design and specification of intelligent systems in general Fahiem Bacchus focuses on two distinct notions of probabilities one propositional involving degrees of belief the other proportional involving statistics He constructs distinct logics with different semantics for each type of probability that are a significant advance in the formal tools available for representing and reasoning with probabilities These logics can represent an extensive variety of qualitative assertions eliminating requirements for exact point valued probabilities and they can represent firstshy order logical information The logics also have proof theories which give a formal specification for a class of reasoning that subsumes and integrates most of the probabilistic reasoning schemes so far developed in AI Using the new logical tools to connect statistical with propositional probability Bacchus also proposes a system of direct inference in which degrees of belief can be inferred from statistical knowledge and demonstrates how this mechanism can be applied to yield a powerful and intuitively satisfying system of defeasible or default reasoning Fahiem Bacchus is Assistant Professor of Computer Science at the University of Waterloo Ontario Contents Introduction Propositional Probabilities Statistical Probabilities Combining Statistical and Propositional Probabilities Default Inferences from Statistical Knowledge Vivid Logic Gerd Wagner, 1994 Knowledge representation research is not only formal it is also descriptive and normative Its aim is to implement a formal system which captures a practically relevant body of cognitive

faculties employed by humans and capitalizes on its technical strength to extend human knowledge representation and reasoning capabilities In this monograph the author develops formalisms for his own notion of a vivid knowledge representation and reasoning system characterized by the presence of two kinds of negation weak and strong and the requirements of restricted reflexivity constructivity and non explosiveness The book is based on work carried out within an interdisciplinary research project at the Free University of Berlin PUBLISHER S WEBSITE Scientific Reasoning and Argumentation Frank Fischer, Clark A. Chinn, Katharina Engelmann, Jonathan Osborne, 2018-06-13 Competence in scientific reasoning is one of the most valued outcomes of secondary and higher education However there is a need for a deeper understanding of and further research into the roles of domain general and domain specific knowledge in such reasoning This book explores the functions and limitations of domain general conceptions of reasoning and argumentation the substantial differences that exist between the disciplines and the role of domain specific knowledge and epistemologies Featuring chapters and commentaries by widely cited experts in the learning sciences educational psychology science education history education and cognitive science Scientific Reasoning and Argumentation presents new perspectives on a decades long debate about the role of domain specific knowledge and its contribution to the development of more general reasoning abilities Commonsense Reasoning Erik T. Mueller, 2010-07-26 To endow computers with common sense is one of the major long term goals of Artificial Intelligence research One approach to this problem is to formalize commonsense reasoning using mathematical logic Commonsense Reasoning is a detailed high level reference on logic based commonsense reasoning It uses the event calculus a highly powerful and usable tool for commonsense reasoning which Erik T Mueller demonstrates as the most effective tool for the broadest range of applications He provides an up to date work promoting the use of the event calculus for commonsense reasoning and bringing into one place information scattered across many books and papers Mueller shares the knowledge gained in using the event calculus and extends the literature with detailed event calculus solutions to problems that span many areas of the commonsense world Covers key areas of commonsense reasoning including action change defaults space and mental states The first full book on commonsense reasoning to use the event calculus Contextualizes the event calculus within the framework of commonsense reasoning introducing the event calculus as the best method overall Focuses on how to use the event calculus formalism to perform commonsense reasoning while existing papers and books examine the formalisms themselves Includes fully worked out proofs and circumscriptions for every example Knowledge Representation, Reasoning, and the Design of Intelligent Agents Michael Gelfond. Clinical Reasoning: Knowledge, Uncertainty, and Values in Health Care Daniele Chiffi, 2020-10-01 Yulia Kahl,2014 This book offers a philosophically based yet clinically oriented perspective on current medical reasoning aiming at 1 identifying important forms of uncertainty permeating current clinical reasoning and practice 2 promoting the application of an abductive methodology in the health context in order to deal with those clinical uncertainties 3 bridging the gap between

biomedical knowledge clinical practice and research and values in both clinical and philosophical literature With a clear philosophical emphasis the book investigates themes lying at the border between several disciplines such as medicine nursing logic epistemology and philosophy of science but also ethics epidemiology and statistics At the same time it critically discusses and compares several professional approaches to clinical practice such as the one of medical doctors nurses and other clinical practitioners showing the need for developing a unified framework of reasoning which merges methods and resources from many different clinical but also non clinical disciplines In particular this book shows how to leverage nursing knowledge and practice which has been considerably neglected so far to further shape the interdisciplinary nature of clinical reasoning Furthermore a thorough philosophical investigation on the values involved in health care is provided based on both the clinical and philosophical literature The book concludes by proposing an integrative approach to health and disease going beyond the so called classical biomedical model of care Actual Causality Joseph Y. Halpern, 2019-02-19 A new approach for defining causality and such related notions as degree of responsibility degrees of blame and causal explanation Causality plays a central role in the way people structure the world we constantly seek causal explanations for our observations But what does it even mean that an event C actually caused event E The problem of defining actual causation goes beyond mere philosophical speculation For example in many legal arguments it is precisely what needs to be established in order to determine responsibility The philosophy literature has been struggling with the problem of defining causality since Hume In this book Joseph Halpern explores actual causality and such related notions as degree of responsibility degree of blame and causal explanation The goal is to arrive at a definition of causality that matches our natural language usage and is helpful for example to a jury deciding a legal case a programmer looking for the line of code that cause some software to fail or an economist trying to determine whether austerity caused a subsequent depression Halpern applies and expands an approach to causality that he and Judea Pearl developed based on structural equations He carefully formulates a definition of causality and building on this defines degree of responsibility degree of blame and causal explanation He concludes by discussing how these ideas can be applied to such practical problems as accountability and program verification Technical details are generally confined to the final section of each chapter and can be skipped by non mathematical readers Reasoning, Meaning, and Mind Gilbert Harman, 1999-07-01 Gilbert Harman presents a selection of fifteen interconnected essays on fundamental issues at the centre of analytic philosophy The book opens with a group of four essays discussing basic principles of reasoning and rationality The next three essays argue against the idea that certain claims are true by virtue of meaning and knowable by virtue of meaning In the third group of essays Harman sets out his own view of meaning arguing that it depends upon the functioning of concepts in reasoning perception and action by which these concepts are related to the world He also examines the relation between language and thought The final three essays investigate the nature of mind developing further the themes already set out Reasoning Meaning and Mind offers an integrated presentation of this rich and influential body of work <u>Case-Based Reasoning</u> Michael M. Richter, Rosina O. Weber, 2013-10-31 This book presents case based reasoning in a systematic approach with two goals to present rigorous and formally valid structures for precise case based reasoning and to demonstrate the range of techniques methods and tools available for many applications

Scepticism, Knowledge, and Forms of Reasoning John Koethe, 2005 The problem of philosophical scepticism is not so much what to say about the view itself there being a consensus that it should be rejected but rather what to say about the arguments that purport to yield it And since these arguments involve claims and principles concerning notions like knowledge and possibility it is difficult to see how to explore the arguments without exploring these notions too from the Introduction How do we address philosophical arguments whose conclusions contradict our commonsense knowledge For example a logically impeccable argument that concludes that you cannot know that you are at this very moment reading a description of a book of philosophy That is the problem of philosophical scepticism Scepticism Knowledge and Forms of Reasoning is an attempt to resolve how best to respond to such vexing arguments a matter on which there is no consensus among contemporary philosophers Rather than denying the premises of such arguments or simply declaring them invalid John Koethe delves into what such arguments reveal about the nature of reasoning itself He suggests that there is nothing straightforwardly wrong with sceptical arguments and that in recognizing this while at the same time honoring our commonsense convictions about knowledge we confront profound questions about the very nature of reasoning Category **Theory in Context** Emily Riehl, 2016-11-16 Category theory has provided the foundations for many of the twentieth century s greatest advances in pure mathematics This concise original text for a one semester course on the subject is derived from courses that author Emily Riehl taught at Harvard and Johns Hopkins Universities The treatment introduces the essential concepts of category theory categories functors natural transformations the Yoneda lemma limits and colimits adjunctions monads and other topics Suitable for advanced undergraduates and graduate students in mathematics the text provides tools for understanding and attacking difficult problems in algebra number theory algebraic geometry and algebraic topology Drawing upon a broad range of mathematical examples from the categorical perspective the author illustrates how the concepts and constructions of category theory arise from and illuminate more basic mathematical ideas Prerequisites are limited to familiarity with some basic set theory and logic Knowledge and Lotteries John Hawthorne, 2004 This work is organized around an epistemological puzzle in many cases we seem consistently inclined to deny that we know a certain class of propositions while crediting ourselves with knowledge of propositions that imply them The text explores questions on the nature and importance of knowledge <u>Case-based Reasoning</u> Janet L. Kolodner, 1988 Real-World Reasoning: Toward Scalable, Uncertain Spatiotemporal, Contextual and Causal Inference Ben Goertzel, Nil Geisweiller, Lucio Coelho, Predrag Janičić, Cassio Pennachin, 2011-12-02 The general problem addressed in this book is a large and important one how to usefully deal with huge storehouses of complex information about real world situations Every one of the major

modes of interacting with such storehouses querying data mining data analysis is addressed by current technologies only in very limited and unsatisfactory ways The impact of a solution to this problem would be huge and pervasive as the domains of human pursuit to which such storehouses are acutely relevant is numerous and rapidly growing Finally we give a more detailed treatment of one potential solution with this class based on our prior work with the Probabilistic Logic Networks PLN formalism We show how PLN can be used to carry out realworld reasoning by means of a number of practical examples A Guided Tour of Artificial Intelligence Research of reasoning regarding human activities inreal world situations 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 third volume is dedicated to the interfaces of AI with various fields with which strong links exist either at the methodological or at the applicative levels The foreword of this volume reminds us that AI was born for a large part from cybernetics Chapters are devoted to disciplines that are historically sisters of AI natural language processing pattern recognition and computer vision and robotics Also close and complementary to AI due to their direct links with information are databases the semantic web information retrieval and human computer interaction All these disciplines are privileged places for applications of AI methods This is also the case for bioinformatics biological modeling and computational neurosciences The developments of AI have also led to a dialogue with theoretical computer science in particular regarding computability and complexity Besides AI research and findings have renewed philosophical and epistemological questions while their cognitive validity raises questions to psychology The volume also discusses some of the interactions between science and artistic creation in literature and in music Lastly an epilogue concludes the three volumes of this Guided Tour of AI Research by providing an overview of what has been achieved by AI emphasizing AI as a science and not just as an innovative technology and trying to dispel some misunderstandings

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