

Reasoning About Change

*Time and
Causation
from the
Standpoint
of Artificial
Intelligence*



Yoav Shoham

Reasoning About Change Time And Causation From The Standpoint Of Artificial Intelligence

Dov M. Gabbay, Philippe Smets



Reasoning About Change Time And Causation From The Standpoint Of Artificial Intelligence:

Reasoning about Change Yoav Shoham, 1988 Reasoning About Change presents a comprehensive approach to temporal reasoning in artificial intelligence

Reasoning about Change: Time and Causation from the Standpoint of Artificial Intelligence Yale University. Dept. of Computer Science, Yoav Shoham, 1986

Probabilistic Reasoning in Intelligent Systems Judea Pearl, 1988-09 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

Nonmonotonic Reasoning Gerhard Brewka, 1991-01-25 This 1991 book gives an overview of different areas of research in nonmonotonic reasoning The guiding principles are clarification of the different research activities in the area and appreciation of the fact that these research activities often represent different means to the same ends namely sound theoretical foundations and efficient computation

Handbook of Defeasible Reasoning and Uncertainty Management Systems Dov M. Gabbay, Philippe Smets, 2013-04-17 Reasoning under uncertainty is always based on a specified language or formalism including its particular syntax and semantics but also on its associated inference mechanism In the present volume of the handbook the last aspect the algorithmic aspects of uncertainty calculi are presented Theory has sufficiently advanced to unfold some generally applicable fundamental structures and methods On the other hand particular features of specific formalisms and approaches to uncertainty of course still influence strongly the computational methods to be used Both general as well as specific methods are included in this volume Broadly speaking symbolic or logical approaches to uncertainty and numerical approaches are often distinguished Although this distinction is somewhat misleading it is used as a means to structure the present volume This is even to some degree reflected in the two

first chapters which treat fundamental general methods of computation in systems designed to represent uncertainty It has been noted early by Shenoy and Shafer that computations in different domains have an underlying common structure Essentially pieces of knowledge or information are to be combined together and then focused on some particular question or domain This can be captured in an algebraic structure called valuation algebra which is described in the first chapter Here the basic operations of combination and focusing marginalization of knowledge and information is modeled abstractly subject to simple axioms Managing Uncertainty in Expert Systems Jerzy W. Grzymala-Busse, 2012-12-06 3 Textbook for a course in expert systems if an emphasis is placed on Chapters 1 to 3 and on a selection of material from Chapters 4 to 7 There is also the option of using an additional commercially available shell for a programming project In assigning a programming project the instructor may use any part of a great variety of books covering many subjects such as car repair Instructions for most of the weekend mechanic books are close stylistically to expert system rules Contents Chapter 1 gives an introduction to the subject matter it briefly presents basic concepts history and some perspectives of expert systems Then it presents the architecture of an expert system and explains the stages of building an expert system The concept of uncertainty in expert systems and the necessity of dealing with the phenomenon are then presented The chapter ends with the description of taxonomy of expert systems Chapter 2 focuses on knowledge representation Four basic ways to represent knowledge in expert systems are presented first order logic production systems semantic nets and frames Chapter 3 contains material about knowledge acquisition Among machine learning techniques a method of rule learning from examples is explained in detail Then problems of rule base verification are discussed In particular both consistency and completeness of the rule base are presented *Decentralized A.I.*, 2 Y. Demazeau, J.-P. Müller, 1991-12-04 The purpose of this proceedings is to stimulate exchange and discussion of research in the field of multi agent systems A multi agent system consists of at least two agents that are engaged in some task that may require coordination cooperation and or competition An autonomous agent has its own goals capabilities and knowledge The actions of an agent occur in the context of other agents that may have structures and strategies different from the agent's own Multi agent problems arise when several autonomous agents share a common environment These problems may result from limited resources shared or competing goals etc This MAAMAW workshop proceedings emphasizes multi agent systems of all sorts from very simple to very complex agents and agent organizations *Machine Learning Methods for Planning* Steven Minton, 2014-05-12 Machine Learning Methods for Planning provides information pertinent to learning methods for planning and scheduling This book covers a wide variety of learning methods and learning architectures including analogical case based decision tree explanation based and reinforcement learning Organized into 15 chapters this book begins with an overview of planning and scheduling and describes some representative learning systems that have been developed for these tasks This text then describes a learning apprentice for calendar management Other chapters consider the problem of temporal credit assignment and describe

tractable classes of problems for which optimal plans can be derived This book discusses as well how reactive integrated systems give rise to new requirements and opportunities for machine learning The final chapter deals with a method for learning problem decompositions which is based on an idealized model of efficiency for problem reduction search This book is a valuable resource for production managers planners scientists and research workers **Fuzzy Sets, Logics and Reasoning about Knowledge** Didier Dubois, Henri Prade, Erich Peter Klement, 2013-03-09 Fuzzy Sets Logics and Reasoning about Knowledge reports recent results concerning the genuinely logical aspects of fuzzy sets in relation to algebraic considerations knowledge representation and commonsense reasoning It takes a state of the art look at multiple valued and fuzzy set based logics in an artificial intelligence perspective The papers all of which are written by leading contributors in their respective fields are grouped into four sections The first section presents a panorama of many valued logics in connection with fuzzy sets The second explores algebraic foundations with an emphasis on MV algebras The third is devoted to approximate reasoning methods and similarity based reasoning The fourth explores connections between fuzzy knowledge representation especially possibilistic logic and prioritized knowledge bases Readership Scholars and graduate students in logic algebra knowledge representation and formal aspects of artificial intelligence **Modeling and Using Context** Anind Dey, Boicho Kokinov, David Leake, Roy Turner, 2005-07-11 Context is of crucial importance for research and applications in many disciplines as evidenced by many workshops symposia seminars and conferences on specific aspects of context The International and Interdisciplinary Conference on Modeling and Using Context CONTEXT the oldest conference series focusing on context provides a unique interdisciplinary emphasis bringing together participants from a wide range of disciplines including artificial intelligence cognitive science computer science linguistics organizational science philosophy psychology ubiquitous computing and application areas such as medicine and law to discuss and report on context related research and projects Previous CONTEXT conferences were held in Rio de Janeiro Brazil 1997 Trento Italy 1999 LNCS 1688 Dundee UK 2001 LNCS 2116 and Palo Alto USA 2003 LNCS 2680 CONTEXT 2005 was held in Paris France during July 5 8 2005 There was a strong response to the CONTEXT 2005 Call for Papers with 120 submissions received A careful review process assessed all submissions with each paper first reviewed by the international Program Committee and then reviewer discussions were initiated as needed to assure that the final decisions carefully considered all aspects of each paper Reviews of submissions by the Program Chairs were supervised independently and anonymously to assure fair consideration of all work Out of the 120 submissions 23 were selected as full papers for oral presentation and 20 were selected as full papers for poster presentation These outstanding papers are presented in this proceedings **Machine Learning and Knowledge Discovery in Databases** Hendrik Blockeel, Kristian Kersting, Siegfried Nijssen, Filip Železný, 2013-08-28 This three volume set LNAI 8188 8189 and 8190 constitutes the refereed proceedings of the European Conference on Machine Learning and Knowledge Discovery in Databases ECML PKDD 2013 held in Prague Czech Republic in September 2013 The 111 revised

research papers presented together with 5 invited talks were carefully reviewed and selected from 447 submissions The papers are organized in topical sections on reinforcement learning Markov decision processes active learning and optimization learning from sequences time series and spatio temporal data data streams graphs and networks social network analysis natural language processing and information extraction ranking and recommender systems matrix and tensor analysis structured output prediction multi label and multi task learning transfer learning bayesian learning graphical models nearest neighbor methods ensembles statistical learning semi supervised learning unsupervised learning subgroup discovery outlier detection and anomaly detection privacy and security evaluation applications and medical applications

Fundamentals of Fuzzy Sets Didier Dubois, Henri Prade, 2012-12-06 Fundamentals of Fuzzy Sets covers the basic elements of fuzzy set theory Its four part organization provides easy referencing of recent as well as older results in the field The first part discusses the historical emergence of fuzzy sets and delves into fuzzy set connectives and the representation and measurement of membership functions The second part covers fuzzy relations including orderings similarity and relational equations The third part devoted to uncertainty modelling introduces possibility theory contrasting and relating it with probabilities and reviews information measures of specificity and fuzziness The last part concerns fuzzy sets on the real line computation with fuzzy intervals metric topology of fuzzy numbers and the calculus of fuzzy valued functions Each chapter is written by one or more recognized specialists and offers a tutorial introduction to the topics together with an extensive bibliography

Computational Theories of Interaction and Agency Philip Agre, Stanley J. Rosenschein, 1996 Over time the field of artificial intelligence has developed an agent perspective expanding its focus from thought to action from search spaces to physical environments and from problem solving to long term activity Originally published as a special double volume of the journal Artificial Intelligence this book brings together fundamental work by the top researchers in artificial intelligence neural networks computer science robotics and cognitive science on the themes of interaction and agency It identifies recurring themes and outlines a methodology of the concept of agency The seventeen contributions cover the construction of principled characterizations of interactions between agents and their environments as well as the use of these characterizations to guide analysis of existing agents and the synthesis of artificial agents Artificial Intelligence series Special Issues of Artificial Intelligence

Degrees of Belief Franz Huber, Christoph Schmidt-Petri, 2008-12-21 This anthology is the first book to give a balanced overview of the competing theories of degrees of belief It also explicitly relates these debates to more traditional concerns of the philosophy of language and mind and epistemic logic

Handbook of Logic and Language Johan F.A.K. van Benthem, Alice ter Meulen, 2010-12-17 The logical study of language is becoming more interdisciplinary playing a role in fields such as computer science artificial intelligence cognitive science and game theory This new edition written by the leading experts in the field presents an overview of the latest developments at the interface of logic and linguistics as well as a historical perspective It is divided into three parts covering Frameworks General

Topics and Descriptive Themes Completely revised and updated includes over 25% new material Discusses the interface between logic and language Many of the authors are creators or active developers of the theories *Philosophical Logic and Logical Philosophy* P.I. Bystrov,V. Sadovsky,2012-12-06 Vladimir Aleksandrovich Smirnov was born on March 2 1931 He graduated from Moscow State University in 1954 From 1957 till 1961 he was a lecturer in philosophy and logic at the Tomsk University Since 1961 his scientific activity continued in Moscow at the Institute of Philosophy of Academy of Sciences of the USSR From 1970 and till the last days of his life V A Smirnov was lecturer and then Professor at the Chair of Logic at Moscow State University V A Smirnov played an important role at the Institute of Philosophy of Russian Academy of Sciences being the Head of Department of Epistemology Logic and Philosophy of Science and Technology and the Head of Section of Logic Last years he was the leader of the Centre of Logical Investigations of Russian Academy of Sciences In 1990 91 he founded a new non government Institute of Logic Cognitive Sciences and Development of Personality for performing research teaching editorial and organization activity in the field of humanities At the Department of Philosophy of Moscow State University and at the Institute of Philosophy V A Smirnov and his close colleagues have founded a Russian logical school which brought up many talented researchers who work at several scientific centres in various countries *Representations of Commonsense Knowledge* Ernest Davis,2014-07-10 *Representations of Commonsense Knowledge* provides a rich language for expressing commonsense knowledge and inference techniques for carrying out commonsense knowledge This book provides a survey of the research on commonsense knowledge Organized into 10 chapters this book begins with an overview of the basic ideas on artificial intelligence commonsense reasoning This text then examines the structure of logic which is roughly analogous to that of a programming language Other chapters describe how rules of universal validity can be applied to facts known with absolute certainty to deduce other facts known with absolute certainty This book discusses as well some prominent issues in plausible inference The final chapter deals with commonsense knowledge about the interrelations and interactions among agents and discusses some issues in human and social interactions that have been studied in the artificial intelligence literature This book is a valuable resource for students on a graduate course on knowledge representation

Do the Right Thing Stuart Jonathan Russell,Eric Wefald,1991 Like Mooki the hero of Spike Lee s film *Do the Right Thing* artificially intelligent systems have a hard time knowing what to do in all circumstances Classical theories of perfect rationality prescribe the right thing for any occasion but no finite agent can compute their prescriptions fast enough In *Do the Right Thing* the authors argue that a new theoretical foundation for artificial intelligence can be constructed in which rationality is a property of programs within a finite architecture and their behaviour over time in the task environment rather than a property of individual decisions **Real Time Computing** Alexander D. Stoyenko,2013-12-14 NATO s Division of Scientific and Environmental Affairs sponsored this Advanced Study Institute because it was felt to be timely to cover this important and challenging subject for the first time in the framework of NATO s ASI programme The significance of real time

systems in everyone's life is rapidly growing. The vast spectrum of these systems can be characterised by just a few examples of increasing complexity: controllers in washing machines, air traffic control systems, control and safety systems of nuclear power plants, and finally future military systems like the Strategic Defense Initiative (SDI). The importance of such systems for the well-being of people requires considerable efforts in research and development of highly reliable real-time systems. Furthermore, the competitiveness and prosperity of entire nations now depend on the early application and efficient utilisation of computer-integrated manufacturing systems (CIM), of which real-time systems are an essential and decisive part. Owing to its key significance in computerised defence systems, real-time computing has also a special importance for the Alliance. The early research and development activities in this field in the 1960s and 1970s aimed towards improving the then unsatisfactory software situation. Thus, the first high-level real-time languages were defined and developed: RTL 2, Coral 66, Procol, LTR, and PEARL. In close connection with these language developments and with the utilisation of special-purpose process control peripherals, the research on real-time operating systems advanced considerably.

The Analysis, Communication, and Perception of Risk B. John Garrick, Willard C. Gekler, 2013-11-11

The 1989 Annual Meeting of the Society for Risk Analysis dramatically demonstrated one of the most important reasons for having the Society to bring together people with highly diverse backgrounds and disciplines to assess the common problems of societal and individual risks. The physical scientists emphasized the analytical tools for assessing environmental effects and for modeling risks from engineered systems and other human activities. The health scientists presented numerous methods of analyzing health effects including the subject of dose-response relationships, especially at low exposure levels, never an easy analysis. The social and political scientists concentrated on issues of risk perception, communication, acceptability, and human touch. Others discussed such issues as cost-benefit analysis and the risk-based approach to decision analysis. Use of risk assessment methods for risk management continued to be a matter of strong opinion and debate. The impacts of state and federal regulations existing and planned were assessed in sessions and in luncheon speeches. These impacts show that risk analysis practitioners will have an increasingly important role in the future. They will be challenged to provide clear, easily understood evaluations of risk that are responsive to society's concern for risk as evidenced in laws and regulations. Of course, the various risk analysis specialties overlapped in domains of interest.

Unveiling the Power of Verbal Beauty: An Mental Sojourn through **Reasoning About Change Time And Causation From The Standpoint Of Artificial Intelligence**

In a world inundated with displays and the cacophony of instantaneous conversation, the profound energy and emotional resonance of verbal artistry usually diminish into obscurity, eclipsed by the continuous barrage of noise and distractions. Yet, situated within the musical pages of **Reasoning About Change Time And Causation From The Standpoint Of Artificial Intelligence**, a captivating perform of literary elegance that impulses with natural thoughts, lies an unique trip waiting to be embarked upon. Written by a virtuoso wordsmith, this exciting opus manuals viewers on a mental odyssey, softly revealing the latent potential and profound influence stuck within the delicate internet of language. Within the heart-wrenching expanse of the evocative analysis, we can embark upon an introspective exploration of the book is central subjects, dissect its captivating writing design, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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