# Basic information

- Logic programming
- Deductive information retrieval
  - Simple queries variable
  - Compound queries: and, or, not, ...
  - Rules (assertions too, "views", "predefined queries")

# **Logic And Information Logic And Information**

**AN Whitehead** 

#### **Logic And Information Logic And Information:**

Logic and Information Keith J. Devlin, 1995-09-29 Intelligence can be characterised both as the ability to absorb and process information and as the ability to reason Humans and other animals have both of these abilities to a greater or lesser degree but the search for artificial intelligence has been hampered by our inability to create a theory that covers both of these characteristics In this provocative and ground breaking book Professor Keith Devlin argues that to obtain a deeper understanding of the nature of intelligence and knowledge acquisition we must broaden our concept of logic For these purposes Devlin introduces the concept of the infon a quantum of information and merges it with situations a mathematical construction generalising the notion of sets developed by Barwise and Perry at Stanford University in order to study the meaning of natural languages He develops and describes the theory here in general and intuitive terms and discusses its relevance to a variety of concerns such as artificial intelligence cognition natural language and communication and Information Edwin Mares, 2024-06-30 This Element looks at two projects that relate logic and information the project of using logic to integrate manipulate and interpret information and the proect of using the notion of information to provide interpretations of logical systems The Element defines information in a manner that includes misinformation and disinformation and uses this general concept of information to provide an interpretation of various paraconsistent and relevant logics It also integrates these logics into contemporary theories of informational updating probability theory and rather informally some ideas from the theory of the complexity of proofs The Element assumes some prior knowledge of modal logic and its possible world semantics but all the other necessary background is provided Johan van Benthem on Logic and Information Dynamics Alexandru Baltag, Sonja Smets, 2014-08-27 This book illustrates the program of Logical Informational Dynamics Rational agents exploit the information available in the world in delicate ways adopt a wide range of epistemic attitudes and in that process constantly change the world itself Logical Informational Dynamics is about logical systems putting such activities at center stage focusing on the events by which we acquire information and change attitudes Its contributions show many current logics of information and change at work often in multi agent settings where social behavior is essential and often stressing Johan van Benthem's pioneering work in establishing this program However this is not a Festschrift but a rich tapestry for a field with a wealth of strands of its own The reader will see the state of the art in such topics as information update belief change preference learning over time and strategic interaction in games Moreover no tight boundary has been enforced and some chapters add more general mathematical or philosophical foundations or links to current trends in computer science The theme of this book lies at the interface of many disciplines Logic is the main methodology but the various chapters cross easily between mathematics computer science philosophy linguistics cognitive and social sciences while also ranging from pure theory to empirical work Accordingly the authors of this book represent a wide variety of original thinkers from different research communities And their interconnected themes challenge at the same

time how we think of logic philosophy and computation Thus very much in line with van Benthem's work over many decades the volume shows how all these disciplines form a natural unity in the perspective of dynamic logicians broadly conceived exploring their new themes today And at the same time in doing so it offers a broader conception of logic with a certain grandeur moving its horizons beyond the traditional study of consequence relations Foundations of Logico-Linguistics W.S. Cooper,1978-03-31 In 1962 a mimeographed sheet of paper fell into my possession It had been prepared by Ernest Adams of the Philosophy Department at Berkeley as a handout for a colloquim Headed SOME FALLACIES OF FORMAL LOGIC it simply listed eleven little pieces of reasoning all in ordinary English and all absurd I still have the sheet and quote a couple of the arguments here to give the idea If you throw switch S and switch T the motor will start There fore either if you throw switch S the motor will start or if you throw switch T the motor will start It is not the case that if John passes history he will graduate Therefore John will pass history The disconcerting thing about these inferences is of course that under the customary truth functional interpretation of and or not and if then they are supposed to be valid What if anything is wrong At first I was not disturbed by the examples Having at that time consider able personal commitment to rationality in general and formal logic in par ticular I felt it my duty and found myself easily able or so I thought to explain away most of them But on reflection I had to admit that my expla nations had an ad hoc character varying suspiciously from example to example

Logic and Information Flow Jan Eijck, Albert Visser, 1994 The logic of information flow has applications in both computer science and natural language processing and is a growing area within mathematical and philosophical logic Expert Systems Applications Heinrich C. Mayr, Jiri Lazansky, Gerald Quirchmayr, Pavel Vogel, 2003-06-29 th DEXA 2001 the 12 International Conference on Database and Expert Systems Applications was held on September 3 5 2001 at the Technical University of Munich Germany The rapidly growing spectrum of database applications has led to the establishment of more specialized discussion platforms DaWaK conference EC Web conference and DEXA workshop which were all held in parallel with the DEXA conference in Munich In your hands are the results of much effort beginning with the preparation of the submitted papers. The papers then passed through the reviewing process and the accepted papers were revised to final versions by their authors and arranged with the conference program All this culminated in the conference itself A total of 175 papers were submitted to this conference and I would like to thank all the authors They are the real base of the conference The program committee and the supporting reviewers produced altogether 497 referee reports on average of 2 84 reports per paper and selected 93 papers for presentation Comparing the weight or more precisely the number of papers devoted to particular topics at several recent DEXA conferences an increase can be recognized in the areas of XMS databases active databases and multi and hypermedia efforts The space devoted to the more classical topics such as information retrieval distribution and Web aspects and transaction indexing and query aspects has remained more or less unchanged Some decrease is visible for object orientation The Logic of Entailment and its History Edwin Mares, 2024-01-31 What follows

from what and how do we make statements whether true or false about which inferences are correct In this book Edwin Mares provides a new philosophical semantical and historical analysis of and justification for the relevant logic of entailment In the first half of the book he examines some key ideas in the historical development of the logic of entailment looking in particular at the notion is derivable from and at how symbolic logic has attempted to capture this notion In the second half of the book he develops his own theory connecting ideas from the traditions in mathematical logic with some ideas in the philosophy of science The book s fresh and original perspective on the logic of entailment will be valuable for all who want to know more about the historical and philosophical origins of modern symbolic logic Neural Logic Networks H. H. Teh, 1995 This book is the first of a series of technical reports of a key research project of the Real World Computing Program supported by the MITI of Japan The main goal of the project is to model human intelligence by a special class of mathematical systems called neural logic networks The book consists of three parts Part 1 describes the general theory of neural logic networks and their potential applications Part 2 discusses a new logic called Neural Logic which attempts to emulate more closely the logical thinking process of human Part 3 studies the special features of neural logic networks which resemble the human intuition process This book should appeal to researchers in artificial intelligence neural computings and logic as well as graduate and advance undergraduate students in computer science Logic Based Program Synthesis and Transformation Alberto Pettorossi, 2002-07-17 This book presents recent advances in the field of nanoscale characterization of ferroelectric materials using scanning probe microscopy SPM It addresses various imaging mechanisms of ferroelectric domains in SPM quantitative analysis of the piezoresponse signals as well as basic physics of ferroelectrics at the nanoscale level such as nanoscale switching scaling effects and transport behavior This state of the art review of theory and experiments on nanoscale polarization phenomena will be a useful reference for advanced readers as well for newcomers and graduate students interested in the SPM techniques The non specialists will obtain valuable information about different approaches to electrical characterization by SPM while researchers in the ferroelectric field will be provided with details of SPM based measurements of ferroelectrics Information Flow Jon Barwise, Jerry Seligman, 1997-07-28 Information is a central topic in computer science cognitive science and philosophy Drawing on ideas from these subjects this book addresses the definition and place of information in society Logic and Algorithms in Computational Linguistics 2018 (LACompLing2018) Roussanka Loukanova, 2019-09-30 This book focuses mainly on logical approaches to computational linguistics but also discusses integrations with other approaches presenting both classic and newly emerging theories and applications Decades of research on theoretical work and practical applications have demonstrated that computational linguistics is a distinctively interdisciplinary area There is convincing evidence that computational approaches to linguistics can benefit from research on the nature of human language including from the perspective of its evolution This book addresses various topics in computational theories of human language covering grammar syntax and semantics The common

thread running through the research presented is the role of computer science mathematical logic and other subjects of mathematics in computational linguistics and natural language processing NLP Promoting intelligent approaches to artificial intelligence AI and NLP the book is intended for researchers and graduate students in the field **Applied Logic: How,** What and Why László Pólos, M. Masuch, 2013-03-09 A selection of papers presented at the international conference Applied Logic Logic at Work held in Amsterdam in December 1992 Nowadays the term applied logic has a very wide meaning as numerous applications of logical methods in computer science formal linguistics and other fields testify Such applications are by no means restricted to the use of known logical techniques at its best applied logic involves a back and forth dialogue between logical theory and the problem domain The papers focus on the application of logic to the study of natural language in syntax semantics and pragmatics and the effect of these studies on the development of logic In the last decade the dynamic nature of natural language has been the most interesting challenge for logicians Dynamic semantics is here applied to new topics the dynamic approach is extended to syntax and several methodological issues in dynamic semantics are systematically investigated Other methodological issues in the formal studies of natural language are discussed such as the need for types modal operators and other logical operators in the formal framework Further articles address the scope of these methodological issues from other perspectives ranging from cognition to computation The volume presents papers that are interesting for graduate students and researchers in the field of logic philosophy of language formal semantics and pragmatics and computational linguistics Logic and Argumentation Pietro Baroni, Christoph Benzmüller, Yì N. Wáng, 2021-10-14 This book constitutes the refereed proceedings of the 4th International Conference on Logic and Argumentation CLAR 2021 held in Hangzhou China in October 2021 The 20 full and 10 short papers presented together with 5 invited papers were carefully reviewed and selected from 58 submissions. The topics of accepted papers cover the focus of the CLAR series including formal models of argumentation a variety of logic formalisms nonmonotonic reasoning dispute and dialogue systems formal treatment of preference and support and well as applications in areas like vaccine information and processing of legal texts Samson Abramsky on Logic and Structure in Computer Science and Beyond Alessandra Palmigiano, Mehrnoosh Sadrzadeh, 2023-08-01 Samson Abramsky s wide ranging contributions to logical and structural aspects of Computer Science have had a major influence on the field This book is a rich collection of papers inspired by and extending Abramsky's work It contains both survey material and new results organised around six major themes domains and duality game semantics contextuality and quantum computation comonads and descriptive complexity categorical and logical semantics and probabilistic computation These relate to different stages and aspects of Abramsky's work reflecting its exceptionally broad scope and his ability to illuminate and unify diverse topics Chapters in the volume include a review of his entire body of work spanning from philosophical aspects to logic programming language theory quantum theory economics and psychology and relating it to a theory of unification of sciences using dual adjunctions. The section on game semantics

shows how Abramsky's work has led to a powerful new paradigm for the semantics of computation. The work on contextuality and categorical quantum mechanics has been highly influential and provides the foundation for increasingly widely used methods in quantum computing The work on comonads and descriptive complexity is building bridges between currently disjoint research areas in computer science relating Structure to Power The volume also includes a scientific autobiography and an overview of the contributions The outstanding set of contributors to this volume including both senior and early career academics serve as testament to Samson Abramsky's enduring influence It will provide an invaluable and unique **Stability and Control of Conventional and Unconventional** resource for both students and established researchers Aerospace Vehicle Configurations Bernd Chudoba, 2019-07-23 This book introduces a stability and control methodology named AeroMech capable of sizing the primary control effectors of fixed wing subsonic to hypersonic designs of conventional and unconventional configuration layout Control power demands are harmonized with static dynamic and maneuver stability requirements while taking the six degree of freedom trim state into account The stability and control analysis solves the static and dynamic equations of motion combined with non linear vortex lattice aerodynamics for analysis The true complexity of addressing subsonic to hypersonic vehicle stability and control during the conceptual design phase is hidden in the objective to develop a generic vehicle configuration independent methodology concept The inclusion of geometrically asymmetric aircraft layouts in addition to the reasonably well known symmetric aircraft types contributes significantly to the overall technical complexity and level of abstraction The first three chapters describe the preparatory work invested along with the research strategy devised thereby placing strong emphasis on systematic and thorough knowledge utilization The engineering scientific method itself is derived throughout the second half of the book This book offers a unique aerospace vehicle configuration independent generic methodology and mathematical algorithm The approach satisfies the initial technical quest How to develop a configuration stability control methodology module for an advanced multi disciplinary aerospace vehicle design synthesis environment that permits consistent aerospace vehicle design evaluations Classical and Fuzzy Concepts in Mathematical Logic and Applications, Professional Version Mircea S. Reghis, Eugene Roventa, 2022-01-26 Classical and Fuzzy Concepts in Mathematical Logic and Applications provides a broad thorough coverage of the fundamentals of two valued logic multivalued logic and fuzzy logic Exploring the parallels between classical and fuzzy mathematical logic the book examines the use of logic in computer science addresses questions in automatic deduction and describes efficient computer implementation of proof techniques Specific issues discussed include Propositional and predicate logic Logic networks Logic programming Proof of correctness Semantics Syntax Completenesss Non contradiction Theorems of Herbrand and Kalman The authors consider that the teaching of logic for computer science is biased by the absence of motivations comments relevant and convincing examples graphic aids and the use of color to distinguish language and metalanguage Classical and Fuzzy Concepts in Mathematical Logic and Applications discusses how

the presence of these facts trigger a stirring decisive insight into the understanding process This view shapes this work reflecting the authors subjective balance between the scientific and pedagogic components of the textbook Usually problems in logic lack relevance creating a gap between classroom learning and applications to real life problems. The book includes a variety of application oriented problems at the end of almost every section including programming problems in PROLOG III With the possibility of carrying out proofs with PROLOG III and other software packages readers will gain a first hand experience and thus a deeper understanding of the idea of formal proof Handbook of Philosophical Logic Dov M. Gabbay, Franz Guenthner, 2013-08-04 This second edition of the Handbook of Philosophical Logic reflects great changes in the landscape of philosophical logic since the first edition It gives readers an idea of that landscape and its relation to computer science and formal language and artificial intelligence It shows how the increased demand for philosophical logic from computer science and artificial intelligence and computational linguistics accelerated the development of the subject directly and indirectly This development in turn directly pushed research forward stimulated by the needs of applications New logic areas became established and old areas were enriched and expanded At the same time it socially provided employment for generations of logicians residing in computer science linguistics and electrical engineering departments which of course helped keep the logic community to thrive The many contributors to this Handbook are active in these application areas and are among the most famous leading figures of applied philosophical logic of our times Construction Industry Hee Sung Cha, Shaohua Jiang, 2021-01-15 This book contains 19 peer reviewed papers on the subject of BIM in the construction industry These articles cover recent advances in the development of BIM technologies and applications in the field of architecture engineering and construction AEC industry Logic and the Modalities in the Twentieth Century Dov M. Gabbay, John Woods, 2006-05-10 Logic and the Modalities in the Twentieth Century is an indispensable research tool for anyone interested in the development of logic including researchers graduate and senior undergraduate students in logic history of logic mathematics history of mathematics computer science and artificial intelligence linguistics cognitive science argumentation theory philosophy and the history of ideas This volume is number seven in the eleven volume Handbook of the History of Logic It concentrates on the development of modal logic in the 20th century one of the most important undertakings in logic s long history Written by the leading researchers and scholars in the field the volume explores the logics of necessity and possibility knowledge and belief obligation and permission time tense and change relevance and more Both this volume and the Handbook as a whole are definitive reference tools for students and researchers in the history of logic the history of philosophy and any discipline such as mathematics computer science artificial intelligence for whom the historical background of his or her work is a salient consideration Detailed and comprehensive chapters covering the entire range of modal logic Contains the latest scholarly discoveries and interpretative insights that answer many questions in the field of logic The Clear Notices Training Program Master Instructor's

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