



KNOWLEDGE AND COMPUTING

A COURSE
ON
COMPUTER EPISTEMOLOGY

TIBOR VAMOS



Computer Epistemology

Timothy Colburn



Computer Epistemology:

Computer Epistemology Tibor Vámos, 1991 This book is an essay on relevant problems of epistemology the theory of knowledge related to computer science It draws a continuous line between the earliest scientific approaches of epistemology starting with the Greek Classics and the recent practical and theoretical problems of computer modelling and by that the appropriate application of computers to our present problems Uncertainty logic and language are the key issues of this road leading to some new aspects of cognitive psychology and unification of the different results for a modelling procedure The book is not a textbook but a critical survey of usual and advertised methods with an evaluation of them from the point of view of their applicability reliability and limits Probability Bayesian Dempster Shafer fuzzy and other approaches are treated in this way in uncertainty different worlds concepts non monotonic logic and other methods and views in logic The emphasis in linguistics is put on the meta concept and in cognitive applications of the pattern concept Written mostly in an entertaining style this book provides a more palatable reading of a profound subject

Knowledge and Computing Tibor Vámos, 2010-02-20 The result of the author's extensive practical experience a decade in computer process control using large scale systems another decade in machine pattern recognition for vision systems and nearly a decade dealing with artificial intelligence and expert systems These real life projects have taught Vámos a critical appreciation of and respect for both abstract theory and the practical methodology that grows out of and in turn shapes those theories Machine representation means a level of formalization that can be expressed by the instruments of mathematics whereas programming is not more and not less than a special linguistic translation of these mathematical formulae How these all are related and controlled is a most practical philosophical and computation professional task Wide experience in the practical fields of computer science and the research of the underlying theoretical issues have led Vámos to the development of the attitude and activity of constructive skepticism

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Philosophy And The Computer Leslie Burkholder, 2019-09-05 The contributors set out to demonstrate the influence of the computer not just in the philosophy of mind where the influence has been enormous but also in epistemology metaphysics logic and the

philosophy of mathematics Even ethics and ethical reasoning have been explored through the use of the computer Indeed the lead contribution by Nobel Laureate Herbert Simon argues that it is no exaggeration to speak of a computational turn in philosophy to match the much celebrated and maligned linguistic turn of a previous generation Of particular interest are the examinations of the wide range of applications of computational methods the innovative instructional computer programs and the discussions of the ethical implications of computer use *Computers and Cognition: Why Minds are not Machines* J.H. Fetzer,2013-03-07 An important collection of studies providing a fresh and original perspective on the nature of mind including thoughtful and detailed arguments that explain why the prevailing paradigm the computational conception of language and mentality can no longer be sustained An alternative approach is advanced inspired by the work of Charles S Peirce according to which minds are sign using or semiotic systems which in turn generates distinctions between different kinds of minds and overcomes problems that burden more familiar alternatives Unlike conceptions of minds as machines this novel approach has obvious evolutionary implications where differences in semiotic abilities tend to distinguish the species From this point of view the scope and limits of computer and AI systems can be more adequately appraised and alternative accounts of consciousness and cognition can be more thoroughly criticised Readership Intermediate and advanced students of computer science AI cognitive science and all students of the philosophy of the mind **The Routledge Companion to Philosophy of Science** Martin Curd,Stathis Psillos,2013-07-24 The Routledge Companion to Philosophy of Science is an indispensable reference source and guide to the major themes debates problems and topics in philosophy of science It contains sixty two specially commissioned entries by a leading team of international contributors Organized into four parts it covers historical and philosophical context debates concepts the individual sciences The Routledge Companion to Philosophy of Science addresses all of the essential topics that students of philosophy of science need to know from empiricism explanation and experiment to causation observation prediction and more and contains many helpful features including chapters on individual sciences such as biology chemistry physics and psychology further reading and cross referencing at the end of each chapter Expanded and revised throughout this second edition includes new chapters on Conventionalism Social Epistemology Computer Simulation Thought Experiments Pseudoscience Species and Taxonomy and Cosmology Epistemology Robert Audi,1997-11-27 This comprehensive book introduces the concepts and theories central for understanding knowledge It aims to reach students who have already done an introductory philosophy course Topics covered include perception and reflection as grounds of knowledge and the nature structure and varieties of knowledge The character and scope of knowledge in the crucial realms of ethics science and religion are also considered Unique features of Epistemology Provides a comprehensive survey of basic concepts and major theories Gives an up to date account of important developments in the field Contains many lucid examples to support ideas Cites key literature in an annotated bibliography **Thinking About Godel And Turing: Essays On Complexity, 1970-2007** Gregory J Chaitin,2007-08-06

Dr Gregory Chaitin one of the world's leading mathematicians is best known for his discovery of the remarkable number a concrete example of irreducible complexity in pure mathematics which shows that mathematics is infinitely complex In this volume Chaitin discusses the evolution of these ideas tracing them back to Leibniz and Borel as well as Gödel and Turing This book contains 23 non technical papers by Chaitin his favorite tutorial and survey papers including Chaitin's three Scientific American articles These essays summarize a lifetime effort to use the notion of program size complexity or algorithmic information content in order to shed further light on the fundamental work of Gödel and Turing on the limits of mathematical methods both in logic and in computation Chaitin argues here that his information theoretic approach to metamathematics suggests a quasi empirical view of mathematics that emphasizes the similarities rather than the differences between mathematics and physics He also develops his own brand of digital philosophy which views the entire universe as a giant computation and speculates that perhaps everything is discrete software everything is 0's and 1's Chaitin's fundamental mathematical work will be of interest to philosophers concerned with the limits of knowledge and to physicists interested in the nature of complexity

Computer Epistemology Péter Révay, 2003

Philosophy and Computer Science Timothy Colburn, 2015-05-20 Colburn computer science U of Minnesota Duluth has a doctorate in philosophy and an advanced degree in computer science he's worked as a philosophy professor a computer programmer and a research scientist in artificial intelligence Here he discusses the philosophical foundations of artificial intelligence the new encounter of science and philosophy logic models of the mind and of reasoning epistemology and the philosophy of computer science touching on math abstraction software and ontology

Artificial Intelligence and Information-control Systems of Robots '89 Ivan Plander, 1989

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Philosophy and Computing Thomas M. Powers, 2017-10-26 This book features papers from CEPE IACAP 2015 a joint international conference focused on the philosophy of computing Inside readers will discover essays that explore current issues in epistemology philosophy of mind logic and philosophy of science from the lens of computation Coverage also examines applied issues related to ethical social and political interest The contributors first explore how computation has changed philosophical inquiry Computers are now capable of joining humans in exploring foundational issues Thus we can ponder machine generated explanation thought agency and other quite fascinating concepts The papers are also concerned with normative aspects of the computer and information technology revolution They examine technology specific analyses of key challenges from Big Data to autonomous robots to expert systems for infrastructure control and financial services The virtue of a collection that ranges over philosophical questions such as this one does lies in the prospects for a more integrated understanding of issues These are early days in the partnership between philosophy and information technology Philosophers and researchers are still sorting out many foundational issues They will need to deploy all of the tools of philosophy to establish this foundation This volume admirably showcases those tools in the hands of some excellent scholars

Epistemology, Context, and Formalism Franck

Lihoreau, Manuel Rebuschi, 2014-01-17 The main purpose of the present volume is to advance our understanding of the notions of knowledge and context the connections between them and the ways in which they can be modeled in particular formalized a question of prime importance and utmost relevance to such diverse disciplines as philosophy linguistics computer science and artificial intelligence and cognitive science Bringing together essays written by world leading experts and emerging researchers in epistemology logic philosophy of language linguistics and theoretical computer science the book examines the formal modeling of knowledge and the knowledge context link at one or more of three intersections context and epistemology epistemology and formalism formalism and context and presents a novel range of approaches to the current discussions that the connections between knowledge language action reasoning and context continually enlivens It develops powerful ideas that will push the relevant fields forward and give a sense of the new directions in which mainstream and formal research on knowledge and context is heading *In Search of Gender Free Paradigms for Computer Science Education* C. Dianne Martin, Eric Murchie-Beyma, 1992 This monograph includes nine papers delivered at a National Educational Computing Conference NECC preconference workshop and a previously unpublished paper on gender and attitudes The papers which are presented in four categories are 1 Report on the Workshop In Search of Gender Free Paradigms for Computer Science Education C Dianne Martin 2 Understanding Gender Biases in Computer Related Behavior Are We Using the Wrong Metaphor Robin Kay 3 Gender Differences in Human Computer Interaction Charles W Huff John H Fleming and Joel Cooper 4 Gender and Attitude Toward Computers James R Aman 5 Female Students Underachievement in Computer Science and Mathematics Reasons and Recommendations Lesley S Klein 6 Implications of the Computer Culture for Women of Color Carol Edwards 7 Strategies for Involving Girls in Computer Science Valerie Clark 8 A New Introduction to Computer Science Danielle R Bernstein 9 Restructuring Departments for Equality Henry Etzkowitz Carol Kemelgor Michael Neuschatz and Brian Uzzi and 10 Gender Equity A Partial List of Resources Cindy Meyer Hanchey An additional paper and report are appended Epistemological Pluralism Styles and Voices within the Computer Culture Sherry Turkle and Seymour Papert and Becoming a Computer Scientist A Report by the ACM Committee on the Status of Women in Computing Science Amy Pearl Martha Pollack Eve Riskin Becky Thomas Elizabeth Wolf and Alice Wu The gender equity resources listed include books articles and brochures training modules technical assistance modules publications from the National Science Foundation and organizations ALF **Boston Studies in the Philosophy of Science**, 1996 **Computational Artifacts** Raymond Turner, 2018-07-11 The philosophy of computer science is concerned with issues that arise from reflection upon the nature and practice of the discipline of computer science This book presents an approach to the subject that is centered upon the notion of computational artefact It provides an analysis of the things of computer science as technical artefacts Seeing them in this way enables the application of the analytical tools and concepts from the philosophy of technology to the technical artefacts of computer science With this conceptual framework the author examines some of the central

philosophical concerns of computer science including the foundations of semantics the logical role of specification the nature of correctness computational ontology and abstraction formal methods computational epistemology and explanation the methodology of computer science and the nature of computation The book will be of value to philosophers and computer scientists

Epistemology and Cognition J.H. Fetzer, 2012-12-06 This series will include monographs and collections of studies devoted to the investigation and exploration of knowledge information and data processing systems of all kinds no matter whether human other animal or machine Its scope is intended to span the full range of interest from classical problems in the philosophy of mind and philosophical psychology through issues in cognitive psychology and sociobiology concerning the mental powers of other species to ideas related to artificial intelligence and computer science While primary emphasis will be placed upon theoretical conceptual and epistemological aspects of these problems and domains empirical experimen tal and methodological studies will also appear from time to time The present volume reflects the kind of insights that can be obtained when research workers in philosophy artificial intelligence and computer science explore problems of common concern The issues here tend to fall into two broad but varied sets namely those concerned with content and concepts on the one hand and those concerned with semantics and epistemology on the other The collection begins with a prologue that focuses upon the relations between connectionism and alternative conceptions of nativism and ends with an epilogue that examines the significance of alternative conceptions of the Frame Problem for artificial intelligence Because these papers are rich and diverse they ought to appeal to a wide and heterogeneous audience J H F

Large Scale Systems: Theory and Applications 1989 K. Reinisch, M. Thoma, 1990-06-08 The papers present new trends on the development of theory and applications in the field of large scale systems analysis planning and control The issues discussed are proving to be of great importance as systems of growing complexity are found in all fields of human activities often developed by economic organizational and technological effects The papers are divided into three main areas of interest Modelling Analysis Basic Controls Superordinate Controls and Decisions Applications

The Philosophical Review Jacob Gould Schurman, James Edwin Creighton, Frank Thilly, Gustavus Watts Cunningham, 2011 An international journal of general philosophy

Epistemic Logic for AI and Computer Science J.-J. Ch. Meyer, John-Jules Ch Meyer, W. van der Hoek, 2004-03-25 A broad introduction to the subject many exercises with full solutions are provided

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