Computer Revolution in Philosophy: Philosophy, Science and Models of Mind (Harvester studies in cognitive science)

Sloman, Aaron

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E. Hollnagel, G. Mancini, D. D. Woods

The Computer Revolution in Philosophy Aaron Sloman, 1978 **Computer Models of Mind Margaret A.** Boden, 1988-04-29 This book shows how computer models are used to study many psychological phenomena including vision The Mind's New Science Howard E Gardner, 2008-08-05 The first full scale history of language reasoning and learning cognitive science this work addresses a central issue What is the nature of knowledge Philosophy and Computing Luciano Floridi, 2002-01-04 Philosophy and Computing explores each of the following areas of technology the digital revolution the computer the Internet and the Web CD ROMs and Mulitmedia databases textbases and hypertexts Artificial Intelligence the future of computing Luciano Floridi shows us how the relationship between philosophy and computing provokes a wide range of philosophical questions is there a philosophy of information What can be achieved by a classic computer How can we define complexity What are the limits of quantam computers Is the Internet an intellectual space or a polluted environment What is the paradox in the Strong Artificial Intlligence program Philosophy and Computing is essential reading for anyone wishing to fully understand both the development and history of information and communication technology as well as the philosophical issues it ultimately raises 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 Philosophy, Computing and Information Science Ruth Hagengruber, Uwe Riss, 2015-10-06 Over the last four decades computers and the internet have become an intrinsic part of all our lives but this speed of development has left related philosophical enquiry behind Featuring the work of computer scientists and philosophers these essays provide an overview of an exciting new area of philosophy that is still taking shape **Philosophy of Computer Science** William J. Rapaport, 2023-02-01 A unique resource exploring the nature of computers and computing and their relationships to the world Philosophy of Computer Science is a university level textbook designed to guide readers through an array of

topics at the intersection of philosophy and computer science Accessible to students from either discipline or complete beginners to both the text brings readers up to speed on a conversation about these issues so that they can read the literature for themselves form their own reasoned opinions and become part of the conversation by contributing their own views Written by a highly qualified author in the field the book looks at some of the central questions in the philosophy of computer science including What is philosophy for readers who might be unfamiliar with it What is computer science and its relationship to science and to engineering What are computers computing algorithms and programs Includes a line by line reading of portions of Turing s classic 1936 paper that introduced Turing Machines as well as discussion of the Church Turing Computability Thesis and hypercomputation challenges to it How do computers and computation relate to the physical world What is artificial intelligence and should we build AIs Should we trust decisions made by computers A companion website contains annotated suggestions for further reading and an instructor's manual Philosophy of Computer Science is a must have for philosophy students computer scientists and general readers who want to think philosophically about computer science What is Misrepresentation? Krystyna Bielecka, 2025-05-23 This book aims to justify and systematize the desiderata that a satisfying philosophical account of mental representations should meet which is consistent with common sense practice and scientific research According to the author the most important aspect of any satisfactory account of mental representation is the ability to determine that a given representation is incorrect and to identify the nature of the error The book analyzes selected contemporary theories of mental representations with respect to major desiderata as well as the minor desiderata that they subsume discussing the requirements for the philosophical accounts of particular types of mental representations Since none of the previously proposed concepts meet this requirement satisfactorily the author proposes an alternative theory of misrepresentation which is based on the idea that epistemic accuracy is what minds care about According to the author's findings cognitive systems rely on complex devices to check for coherence between these representations In turn the ideas presented here support the active role of mental representation in practice as an error checking device in agreement with previous teleosemantics accounts Non-Propositional Intentionality Alex Grzankowski, Michelle Montague, 2018-07-19 The mind is directed upon the world There are worldly things that we have beliefs about and things in the world we desire to have happen We find some things fearsome and others likable The puzzle of intentionality how it is that our minds make contact with the world is one of the oldest and most vexed issues facing philosophers Many contemporary philosophers and cognitive scientists have been attracted to the idea that our minds represent the world This book explores an important assumption about representation namely that when we represent things in the world we represent them as having properties and in this way our representations have propositional structure The contributors examine what the commitment to propositionalism amounts to illuminate why one might find the thesis attractive or unattractive and consider ways in which one might depart from propositionalism The hope is that this will lead

towards a more complete understanding of how the mind and world are connected Role of Maps in Sci-Tech Libraries Ellis Mount, 2020-06-04 Maps charts and related items present special problems to libraries for example a less organised bibliographic control mechanism more difficult means of acquisitions and problems of storage and preservation This book first published in 1985 deals with these problems and presents practical solutions for maps in library collections Biology of Computer Life SIMONS, 2012-12-06 The doctrine of computer life is not congenial to many people Often they have not thought in any depth about the idea and it necessarily disturbs their psychological and intellectual frame of reference it forces a reappraisal of what it is to be alive what it is to be human and whether there are profound yet un expected implications in the development of modern computers There is abundant evidence to suggest that we are wit nessing the emergence of a vast new family of life forms on earth organisms that are not based on the familiar metabolic chemistries yet whose manifest life credentials are accumulating year by year It is a mistake to regard biology as a closed science with arbitrarily limited categories and we should agree with Jacob 1974 who observed that Contrary to what is imagined biology is not a unified science Biology is essentially concerned with living things and we should be reluctant to assume that at anyone time our concept and understanding of life are complete and incapable of further refinement And it seems clear that much of the continuing refinement of biological categories will be stimulated by advances in systems theory and in particular by those advances that relate to the rapidly expanding world of computing and robotics We should also remember what Pant in 1968 said in a different context the biological sciences are unrestricted and their investigator must be prepared to follow their problems into any other science whatsoever Creating Personalities for Synthetic Actors Robert Trappl, Paolo Petta,1997-03-20 Progress in computer animation has gained such a speed that before long computer generated human faces and figures on screen will be indistinguishable from those of real humans. The potential both for scripted films and real time interaction with users is enormous However in order to cope with this potential these faces and figures must be guided by autonomous personality agents This carefully arranged volume presents the state of the art in research and development in making synthetic actors more autonomous The papers describe the different approaches and solutions developed by computer animation specialists computer scientists experts in AI psychologists and philosophers from leading laboratories world wide Finally a bibliography comprising more than 200 entries enable further study **Artificial Intelligence** I R Ennals, 2014-05-23 Artificial Intelligence State of the Art Report is a two part report consisting of the invited papers and the analysis The editor first gives an introduction to the invited papers before presenting each paper and the analysis and then concludes with the list of references related to the study The invited papers explore the various aspects of artificial intelligence The analysis part assesses the major advances in artificial intelligence and provides a balanced analysis of the state of the art in this field The Bibliography compiles the most important published material on the subject of artificial intelligence and includes all the materials cited in the invited paper and analysis references **Intelligent Decision**

Support in Process Environments E. Hollnagel, G. Mancini, D. D. Woods, 2013-11-11 Proceedings of the NATO Advanced Study Institute on Intelligent Decision Support in Process Environments held in San Miniato Italy September 16 27 1985

Nineteen Eighty-Four: Science Between Utopia and Dystopia E. Mendelsohn, H. Nowotny, 2012-12-06 Just fifty years ago Julian Huxley the biologist grandson of Thomas Henry Huxley published a book which easily could be seen to represent the prevail ing outlook among young scientists of the day If I were a Dictator 1934 The outlook is optimistic the tone playfully rational the intent clear allow science a free hand and through rational planning it could bring order out of the surrounding social chaos He complained however At the moment science is for most part either an intellectual luxury or the paid servant of capitalist industry or the nationalist state When it and its results cannot be fitted into the existing framework it and they are ignored and furthermore the structure of scientific research is grossly lopsided with over emphasis on some kinds of science and partial or entire neglect of others pp 83 84 All this the scientist dictator would set right A new era of scientific human ism would provide alternative visions to the traditional religions with their Gods and the civic religions such as Nazism and fascism Science in Huxley's version carries in it the twin impulses of the utopian imagination Power and Order Of course it was exactly this vision of science which led that other grand son of Thomas Henry Huxley the writer Aldous Huxley to portray scientific discovery as potentially subversive and scientific practice as ultimately en slaving Process Management Workshops Florian Daniel, Kamel Barkaoui, Schahram Dustdar, 2012-01-25 LNBIP 99 and LNBIP 100 together constitute the thoroughly refereed proceedings of 12 international workshops held in Clermont Ferrand France in conjunction with the 9th International Conference on Business Process Management BPM 2011 in August 2011 The 12 workshops focused on Business Process Design BPD 2011 Business Process Intelligence BPI 2011 Business Process Management and Social Software BPMS2 2011 Cross Enterprise Collaboration CEC 2011 Empirical Research in Business Process Management ER BPM 2011 Event Driven Business Process Management edBPM 2011 Process Model Collections PMC 2011 Process Aware Logistics Systems PALS 2011 Process Oriented Systems in Healthcare ProHealth 2011 Reuse in Business Process Management rBPM 2011 Traceability and Compliance of Semi Structured Processes TC4SP 2011 and Workflow Security Audit and Certification WfSAC 2011 In addition the proceedings also include the Process Mining Manifesto as an Open Access Paper which has been jointly developed by more than 70 scientists consultants software vendors and end users LNBIP 99 contains the revised and extended papers from BPD 2011 BPI 2011 including the Process Mining Manifesto BPMS2 2011 CEC 2011 ER BPM 2011 and edBPM 2011 The Cambridge Handbook of Artificial **Intelligence** Keith Frankish, William M. Ramsey, 2014-06-12 Artificial intelligence or AI is a cross disciplinary approach to understanding modeling and creating intelligence of various forms It is a critical branch of cognitive science and its influence is increasingly being felt in other areas including the humanities AI applications are transforming the way we interact with each other and with our environment and work in artificially modeling intelligence is offering new insights into the human

mind and revealing new forms mentality can take This volume of original essays presents the state of the art in AI surveying the foundations of the discipline major theories of mental architecture the principal areas of research and extensions of AI such as artificial life With a focus on theory rather than technical and applied issues the volume will be valuable not only to people working in AI but also to those in other disciplines wanting an authoritative and up to date introduction to the field

Counterfactual Thought Experiments in World Politics Philip E. Tetlock, Aaron Belkin, 2020-06-30 Political scientists often ask themselves what might have been if history had unfolded differently if Stalin had been ousted as General Party Secretary or if the United States had not dropped the bomb on Japan Although scholars sometimes scoff at applying hypothetical reasoning to world politics the contributors to this volume including James Fearon Richard Lebow Margaret Levi Bruce Russett and Barry Weingast find such counterfactual conjectures not only useful but necessary for drawing causal inferences from historical data Given the importance of counterfactuals it is perhaps surprising that we lack standards for evaluating them To fill this gap Philip Tetlock and Aaron Belkin propose a set of criteria for distinguishing plausible from implausible counterfactual conjectures across a wide range of applications. The contributors to this volume make use of these and other criteria to evaluate counterfactuals that emerge in diverse methodological contexts including comparative case studies game theory and statistical analysis Taken together these essays go a long way toward establishing a more nuanced and rigorous framework for assessing counterfactual arguments about world politics in particular and about the social sciences more broadly Consciousness, Attention, and Conscious Attention Carlos Montemayor, Harry Haroutioun Haladjian, 2024-06-11 A rigorous analysis of current empirical and theoretical work supporting the argument that consciousness and attention are largely dissociated In this book Carlos Montemayor and Harry Haladjian consider the relationship between consciousness and attention The cognitive mechanism of attention has often been compared to consciousness because attention and consciousness appear to share similar qualities But Montemayor and Haladjian point out attention is defined functionally whereas consciousness is generally defined in terms of its phenomenal character without a clear functional purpose They offer new insights and proposals about how best to understand and study the relationship between consciousness and attention by examining their functional aspects The book's ultimate conclusion is that consciousness and attention are largely dissociated Undertaking a rigorous analysis of current empirical and theoretical work on attention and consciousness Montemayor and Haladjian propose a spectrum of dissociation a framework that identifies the levels of dissociation between consciousness and attention ranging from identity to full dissociation They argue that conscious attention the focusing of attention on the contents of awareness is constituted by overlapping but distinct processes of consciousness and attention Conscious attention they claim evolved after the basic forms of attention increasing access to the richest kinds of cognitive contents Montemayor and Haladjian's goal is to help unify the study of consciousness and attention across the disciplines A focused examination of conscious attention will they believe enable theoretical

progress that will further our understanding of the human mind **Toward Human-Level Artificial Intelligence** Philip C. Jackson,2019-12-11 Dr Jackson discusses how an AI system using a language of thought based on the unconstrained syntax of a natural language could achieve higher level mentalities of human intelligence with advanced forms of learning and reasoning imagination and more 2019 edition

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