

Computer Revolution in Philosophy: Philosophy, Science and Models of Mind

Sloman, Aaron

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The Computer Revolution In Philosophy Philosophy Science And Models Of Mind

Donald Peterson



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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 Multimedia 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 quantum computers Is the Internet an intellectual space or a polluted environment What is the paradox in the Strong Artificial Intelligence 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, Computing and Information Science* Ruth Hagenruber,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

Philosophical Problems in Psychology Neil Bolton,2025-04-01 Philosophical psychology reflects upon the aims and the concepts of empirical psychology First published in 1979 Philosophical Problems in Psychology argues that empirical psychology must be founded upon the language of rationality for actions and the reasons people give for their actions are at the heart of human behaviour This thesis is defended in the contributions to Part I which assert that psychology must take the form of an elaboration of common sense But the authors in Part II maintain that psychology may remain faithful to this insight whilst still developing more sophisticated models of behaviour The use of computer models Piaget's views on the effects of internalization and a discussion of the geometry of phenomenal space provide illustrations Part III contains three papers which explore the limitations of theoretical statements which emphasize our construction of reality The pertinence of the computer analogy is disputed subject centred models are scrutinized in the light of phenomenology and the role of theory in psychotherapy is critically discussed Routledge Library Editions: Artificial Intelligence Various,2021-06-23 Artificial Intelligence AI a term coined in the 1950s actually dates back as far as 1943 Now very much in the public consciousness AI research has fallen in and out of favour over the years Routledge Library Editions Artificial Intelligence 10 Volumes brings together as one set or individual volumes a small interdisciplinary series of previously out of print titles originally published between 1970 and 1994 Covering ground in computer science literature philosophy psychology psychotherapy and sociology this set is a fascinating insight into the development of ideas surrounding AI Foundations of Artificial Intelligence and Robotics Wendell H. Chun,2024-12-24 Artificial intelligence AI is a complicated science that combines philosophy cognitive psychology neuroscience mathematics and logic logicism economics computer science computability and software Meanwhile

robotics is an engineering field that compliments AI There can be situations where AI can function without a robot e g Turing Test and robotics without AI e g teleoperation but in many cases each technology requires each other to exhibit a complete system having smart robots and AI being able to control its interactions i e effectors with its environment This book provides a complete history of computing AI and robotics from its early development to state of the art technology providing a roadmap of these complicated and constantly evolving subjects Divided into two volumes covering the progress of symbolic logic and the explosion in learning deep learning in natural language and perception this first volume investigates the coming together of AI the mind and robotics the body and discusses the state of AI today Key Features Provides a complete overview of the topic of AI starting with philosophy psychology neuroscience and logicism and extending to the action of the robots and AI needed for a futuristic society Provides a holistic view of AI and touches on all the misconceptions and tangents to the technologies through taking a systematic approach Provides a glossary of terms list of notable people and extensive references Provides the interconnections and history of the progress of technology for over 100 years as both the hardware Moore s Law GPUs and software i e generative AI have advanced Intended as a complete reference this book is useful to undergraduate and postgraduate students of computing as well as the general reader It can also be used as a textbook by course convenors If you only had one book on AI and robotics this set would be the first reference to acquire and learn about the theory and practice

From Animals to Robots and Back: Reflections on Hard Problems in the Study of Cognition

Jeremy L. Wyatt, Dean D. Petters, David C. Hogg, 2014-07-10 Cognitive Science is a discipline that brings together research in natural and artificial systems and this is clearly reflected in the diverse contributions to From Animals to Robots and Back In tribute to Aaron Sloman and his pioneering work in Cognitive Science and Artificial Intelligence the editors have collected a unique collection of cross disciplinary papers that include work on intelligent robotics philosophy of cognitive science emotional research computational vision comparative psychology and human computer interaction Key themes such as the importance of taking an architectural view in approaching cognition run through the text Drawing on the expertise of leading international researchers contemporary debates in the study of natural and artificial cognition are addressed from complementary and contrasting perspectives with key issues being outlined at various levels of abstraction From Animals to Robots and Back will give readers with backgrounds in the study of both natural and artificial cognition an important window on the state of the art in cognitive systems research

Mental Models Philip Nicholas Johnson-Laird, 1983 This book offers a

unified theory of the major properties of mind including comprehension inference and consciousness The author argues that we apprehend the world by building inner mental replicas of the relationships among objects and events that concern us The mind is essentially a model building device that can itself be modeled on a computer The book provides a blueprint for building such a model and numerous important illustrations of how to do it

Artificial Intelligence Henry Manfred

Rylko, 1984 **Minds and Mechanisms** Margaret A. Boden, 1981 **Bulletin (new Series) of the American**

Mathematical Society ,1980 *The Analysis of Meaning* Aslib. Informatics Group,British Computer Society. Information Retrieval Specialist Group,1979 Semiotics and general semantics Linguistic semantics Applied semantics artificial intelligence systems Applied semantics information retrieval systems Connectionism and Meaning Stuart A. Jackson,1996 This book is a theoretical investigation into meaning computationally driven philosophically inspired and psychologically motivated Concepts from formal and psychological semantics the philosophy of mind and computational theory are examined and combined within the burgeoning new framework of connectionist cognitive science **Physical and Biological Processing of Images** Oliver John Braddick,Andrew Crofton Sleight,1983 Advances in Computational Verb Systems Tao Yang,2001 Yang whose credentials and affiliations are not mentioned in the book explores advances in the use of computational verb systems in informational sciences in the quest to develop a complete artificial language Coverage includes basic knowledge of computational verbs verbification adverb and adverbials computational verb sets computational verb logic complexities regarding the concept of truth in computational verb systems verb numbers verb statistics and verb control c Book News Inc *The Philosopher's Index* ,1979 British Book News ,1978 Forms of Representation Donald Peterson,1996 Annotation Despite their importance FOR have been generally underinvestigated As the first book devoted to the theme it suggests the exciting idea of a computer model that could change its FOR and then evaluate its FOR relative to a particular task The book looks at the influence on understanding insight expertise and the advance of knowledge of the forms of representation we use This book will be welcomed by researchers in the fields of Cognitive Science and AI in particular and Psychology and Philosophy in general Tijdschrift voor filosofie ,1979 **Piaget** Margaret A. Boden,1994 A concise critical introduction to the work of the renowned development psychologist Jean Piaget 1896 1980

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