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Studies in Epistemology, Logic, Methodology,  
and Philosophy of Science

Vincent C. Müller *Editor*

# Computing and Philosophy

Selected Papers from IACAP 2014

# Ebook Online Computing Philosophy Selected Synthese Library

**James H. Moor, Terrell Ward Bynum**



## **Ebook Online Computing Philosophy Selected Synthese Library:**

Library Literature & Information Science, 2001 An index to library and information science literature      **Computing and Philosophy** Vincent C. Müller, 2015-12-16 This volume offers very selected papers from the 2014 conference of the International Association for Computing and Philosophy IACAP a conference tradition of 28 years The theme of the papers is the two way relation between computing technologies and philosophical questions Computing technologies both raise new philosophical questions and shed light on traditional philosophical problems The chapters cover 1 philosophy of computing 2 philosophy of computer science discovery 3 philosophy of cognition intelligence 4 computing society and 5 ethics of computation      *Philosophy and Computer Science* Timothy R. Colburn, 2015      *Philosophy and Computing*, 1993

**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      Thinking Machines and the Philosophy of Computer Science: Concepts and Principles Vallverdú, Jordi, 2010-06-30 This book offers a high interdisciplinary exchange of ideas pertaining to the philosophy of computer science from philosophical and mathematical logic to epistemology engineering ethics or neuroscience experts and outlines new problems that arise with new tools Provided by publisher      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, 2023-01-16 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.

*Current Issues in Computing and Philosophy* Adam Briggie, Katinka Waelbers, Philip A. E. Brey, 2008. The theme of this volume is the multi-faceted computational turn that is occurring through the interaction of the disciplines of philosophy and computing. In computer and information sciences, there are significant conceptual and methodological questions that require reflection and analysis. Moreover, digital information and communication technologies have had tremendous impact on society, which raises further philosophical questions. This book tries to facilitate the task to continuously work to ensure that its diversity of perspectives and methods proves a source of strength and collaboration rather than a source of instability and disintegration. The first three contributions explore the phenomenon of virtual worlds. The next four focus on robots and artificial agents. Then a group of chapters discusses the relation between human mentality and information processing in computers, and the final section covers a broad range of issues at the interface of computers and society.

**Philosophy of Computing** Björn Lundgren, Nancy Abigail Nuñez Hernández, 2022-05-04. This book features a unique selection of works presented at the 2019 annual international conference of the International Association for Computing and Philosophy (IACAP). Every contribution has been peer-reviewed, revised, and extended. The included chapters are thematically diverse; topics include epistemology, dynamic epistemic logic, topology, philosophy of science and computation, game theory, and abductive inferences, automated reasoning, and mathematical proofs, computer simulations, scientific modelling, applied ethics, pedagogy, human-robot interactions, and big data, algorithms, and artificial intelligence. The volume is a testament to the value of interdisciplinary approaches to the computational and informational turn. We live in a time of tremendous development which requires rigorous reflection on the philosophical nature of these technologies and how they are changing the world. How can we understand these technologies? How do these technologies change our understanding of the world? And how do these technologies affect our place as humans in the world? These questions and more are addressed in this volume, which is of interest to philosophers, engineers, and computer scientists alike.

**Computers in Context** Bo Dahlbom, Lars Mathiassen, 1993-10-08. When software systems are delivered too late, when they fail to meet the needs of their users, when only a fraction of their capacity is used, when their maintenance costs more than their development, when changes are impossible, then there is a frantic search for new and better engineering techniques and tools. Dahlbom and Mathiassen advocate a different approach to these problems: pausing and reflection. Surprisingly little time in the education of systems developers is devoted to a consideration of the methods, goals, and politics of computerization. The core of the book is an

examination of the notion of quality itself The effective computer professional must arrive at his or her sense of what quality can and should mean in a particular situation in order to resolve the inevitable creative tensions between the nature of people and that of computers between structured systems and the process of change The authors draw on a rich range of literature from philosophy organizational theory and technology and social change to support their points But adducing many real life examples they avoid jargon and presuppose no formal background Computer in Context will help students computer professionals and managers alike understand better what it is they are trying to do with computer systems how and why

Current Issues in Computing and Philosophy Philip A. E. Brey, Adam Briggie, Katinka Waelbers, 2008 Focuses on the multifaceted computational turn that is occurring through the interaction of the disciplines of philosophy and computing This book explores the phenomenon of virtual worlds It focuses on robots and artificial agents It discusses the relation between human mentality and information processing in computers

**The Fourth Revolution** Luciano Floridi, 2014-06-26 Who are we and how do we relate to each other Luciano Floridi one of the leading figures in contemporary philosophy argues that the explosive developments in Information and Communication Technologies ICTs is changing the answer to these fundamental human questions As the boundaries between life online and offline break down and we become seamlessly connected to each other and surrounded by smart responsive objects we are all becoming integrated into an infosphere Personas we adopt in social media for example feed into our real lives so that we begin to live as Floridi puts it onlife Following those led by Copernicus Darwin and Freud this metaphysical shift represents nothing less than a fourth revolution Onlife defines more and more of our daily activity the way we shop work learn care for our health entertain ourselves conduct our relationships the way we interact with the worlds of law finance and politics even the way we conduct war In every department of life ICTs have become environmental forces which are creating and transforming our realities How can we ensure that we shall reap their benefits What are the implicit risks Are our technologies going to enable and empower us or constrain us Floridi argues that we must expand our ecological and ethical approach to cover both natural and man made realities putting the e in an environmentalism that can deal successfully with the new challenges posed by our digital technologies and information society

**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

**CyberPhilosophy** James H. Moor, Terrell Ward Bynum, 2003-01-10 This cutting edge volume provides an overview of the dynamic new field of cyberphilosophy the intersection of philosophy and computing Offers an overview of the latest developments in the dynamic new field of cyberphilosophy Shows how computing is influencing all major areas of philosophy and vice versa Comprises a selection of newly written articles by international scholars Articles are organised around five standard philosophical themes minds agency reality communication and ethics Can be used alongside its sister volume *The Digital Phoenix* as the basis for a course

*The Digital Phoenix* Terrell Ward Bynum, James H. Moor, 1998-04-08 Computers are having a significant impact on foundational concepts in philosophy such as the mind consciousness reasoning knowledge logic truth and creativity

**Readings in the Philosophy of Technology** David M. Kaplan, 2004 Readings in the Philosophy of Technology is a collection of the important works of both the forerunners of philosophy of technology and contemporary theorists addressing a full range of topics on technology as it relates to ethics politics human nature computers science and the environment

**Computational Philosophy of Science** Paul Thagard, 1993

**Philosophy and Computing** Luciano Floridi, 1999 Philosophy and Computing is the first accessible and comprehensive philosophical introduction to information and communication technology Using clear and simple language Luciano Floridi 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 direction of computing Philosophy and Computing is essential reading for anyone interested in the development and history of information and communication technology as well as the philosophical issues it ultimately raises

*The Computer Revolution in Philosophy* Aaron Sloman, 1978-01-01

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