

Synthese Library 375

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

Vincent C. Müller *Editor*

# Computing and Philosophy

Selected Papers from IACAP 2014



Springer

# Computing Philosophy Selected Synthese Library

**Vincent C. Müller**

## Computing Philosophy Selected Synthese Library:

**The Consciousness Revolutions** Shimon Edelman, 2023-04-06 This book is about all things consciousness great and small. It starts by pointing to the key characteristic of consciousness without realizing which it cannot be understood like everything else about the mind. It is fundamentally a kind of computation. Among many other matters this explains how it is that we share some aspects of consciousness with bacteria how it can arise in artificial machines and not just living ones how the empty cocoon of the self that it spins ends up pretending to be the butterfly and how consciousness dooms this virtual butterfly to the splendor and the suffering of being awake and aware. Unlike most other books on consciousness this one includes a discussion of some possible ways whereby we pinned like butterflies by our species history and socioeconomic circumstances can awake to our collective predicament and join forces to do something about it. It should be of interest to all readers who care about the nature of our lived experience and about our survival which depends on developing critical consciousness of our dire situation and the social dynamics that shape it.

**Logic, Meaning and Computation** C. Anthony Anderson, Michael Zelény, 2012-12-06 This volume began as a remembrance of Alonzo Church while he was still with us and is now finally complete. It contains papers by many well known scholars most of whom have been directly influenced by Church's own work. Often the emphasis is on foundational issues in logic mathematics computation and philosophy as was the case with Church's contributions now universally recognized as having been of profound fundamental significance in those areas. The volume will be of interest to logicians computer scientists philosophers and linguists. The contributions concern classical first order logic higher order logic non classical theories of implication set theories with universal sets the logical and semantical paradoxes the lambda calculus especially as it is used in computation philosophical issues about meaning and ontology in the abstract sciences and in natural language and much else. The material will be accessible to specialists in these areas and to advanced graduate students in the respective fields.

**Handbook of Logic and Language** J. van Benthem, Alice G. B. ter Meulen, 1997 This Handbook documents the main trends in current research between logic and language including its broader influence in computer science linguistic theory and cognitive science. The history of the combined study of Logic and Linguistics goes back a long way at least to the work of the scholastic philosophers in the Middle Ages. At the beginning of this century the subject was revitalized through the pioneering efforts of Gottlob Frege Bertrand Russell and Polish philosophical logicians such as Kazimierz Ajdukiewicz. Around 1970 the landmark achievements of Richard Montague established a junction between state of the art mathematical logic and generative linguistic theory. Over the subsequent decades this enterprise of Montague Grammar has flourished and diversified into a number of research programs with empirical and theoretical substance. This appears to be the first Handbook to bring logic language interface to the fore. Both aspects of the interaction between logic and language are demonstrated in the book i.e. firstly how logical systems are designed and modified in response to linguistic needs and secondly how mathematical theory arises in this process and how

it affects subsequent linguistic theory The Handbook presents concise impartial accounts of the topics covered Where possible an author and a commentator have cooperated to ensure the proper breadth and technical content of the papers The Handbook is self contained and individual articles are of the highest quality *Proceedings of the ... Amsterdam Colloquium*,1995

**ACM Transactions on Computational Logic** ,2010 *Concise Encyclopedia of Semantics* Keith

Allan,2010-04-06 Concise Encyclopedia of Semantics is a comprehensive new reference work aiming to systematically describe all aspects of the study of meaning in language It synthesizes in one volume the latest scholarly positions on the construction interpretation clarification obscurity illustration amplification simplification negotiation contradiction contraction and paraphrasing of meaning and the various concepts analyses methodologies and technologies that underpin their study It examines not only semantics but the impact of semantic study on related fields such as morphology syntax and typologically oriented studies such as grammatical semantics where semantics has made a considerable contribution to our understanding of verbal categories like tense or aspect nominal categories like case or possession clausal categories like causatives comparatives or conditionals and discourse phenomena like reference and anaphora COSE also examines lexical semantics and its relation to syntax pragmatics and cognitive linguistics and the study of how logical semantics develops and thrives often in interaction with computational linguistics As a derivative volume from Encyclopedia of Language and Linguistics Second Edition it comprises contributions from 150 of the foremost scholars of semantics in their various specializations and draws on 20 years of development in the parent work in a compact and affordable format Principally intended for tertiary level inquiry and research this will be invaluable as a reference work for undergraduate and postgraduate students as well as academics inquiring into the study of meaning and meaning relations within languages As semantics is a centrally important and inherently cross cutting area within linguistics it will therefore be relevant not just for semantics specialists but for most linguistic audiences The first encyclopedia ever published in this fascinating and diverse field Combines the talents of the world's leading semantics specialists The latest trends in the field authoritatively reviewed and interpreted in context of related disciplines Drawn from the richest most authoritative comprehensive and internationally acclaimed reference resource in the linguistics area Compact and affordable single volume reference format *Quantifiers: Logics, Models and Computation* Michal Krynicki,M. Mostowski,L.W. Szczerba,1995-05-31 Quantifiers Logics Models and Computation is the first concentrated effort to give a systematic presentation of the main research results on the subject since the modern concept was formulated in the late 50s and early 60s The majority of the papers are in the nature of a handbook All of them are self contained at various levels of difficulty The Introduction surveys the main ideas and problems encountered in the logical investigation of quantifiers The Prologue written by Per Lindström presents the early history of the concept of generalised quantifiers The volume then continues with a series of papers surveying various research areas particularly those that are of current interest Together they provide introductions to the subject from the points of view of

mathematics linguistics and theoretical computer science The present volume has been prepared in parallel with Quantifiers Logics Models and Computation Volume Two Contributions which contains a collection of research papers on the subject in areas that are too fresh to be summarised The two volumes are complementary For logicians mathematicians philosophers linguists and computer scientists Suitable as a text for advanced undergraduate and graduate specialised courses in logic

*Synthesis of Application-specific Real-time Computing Systems* Raed Alqadi,1995    International Directory of Philosophy and Philosophers ,2005    *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    Subject Guide to Books in Print ,1996    《哲学与计算机科学》,1985    *The Encyclopedia of Language and Linguistics* R. E. Asher,J. M. Y. Simpson,1994    **MEMS Design Synthesis Based on Hybrid Evolutionary Computation** Ying Zhang,2006    《日本图书馆学报》,1900    *Kokuritsu Kokkai Toshokan shozō kagaku gjutsu kankei Ōbun kaigiroku mokuroku* Kokuritsu Kokkai Toshokan (Japan),1997    **Isis Cumulative Bibliography 1986-1995: Subjects. Time periods: Antiquity through 18th century** John Neu,1997    **The Philosopher's Index** ,2008 Vols for 1969 include a section of abstracts    **American Book Publishing Record** ,1998    Scientific and Technical Books and Serials in Print ,1989

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