

Philosophy, Computing and Information Science

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and Uwe V. Riss*

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Philosophy Computing And Information Science

Achille C. Varzi, Laure Vieu



Philosophy Computing And Information Science:

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, 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, Computing and Information Science Ruth Hagengruber, Uwe V. Riss, 2014 *Thinking Machines and the Philosophy of Computer Science* Jordi Vallverdú, 2010-01-01 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 [440 Great Colleges for Top Students](#) , **Mind, Body, and Digital Brains** Flavia Santoianni, Gianluca Giannini, Alessandro Ciasullo, 2024-06-22 This book *Mind Body and Digital Brains* focuses on both theoretical and empirical issues and joins contributions from different disciplines concepts and sensibilities bringing together scholars from fields that at first glance may appear different Neuroscience and Cognitive Neuroscience Robotics Computer Science Deep Learning and Information Processing Systems Education Philosophy Law and Psychology All these research fields are held together by the very object to be discussed a broad articulate and polyphonic reflection on the status of theories and fields of application of Digital Technologies and Artificial Intelligence seen from the perspective of the digital mind digital body and digital brain Scientific and humanistic issues will be considered through an interdisciplinary point of view with the purpose of deepening emerging trends about various disciplines This book offers a framework for different perspectives and at the same time a platform for discussion aimed not only at experts but also at a non specialist public interested in the digital revolution The digital revolution is emerging from the intertwining of ethical philosophical and technological aspects which concern several general issues as cooperation law and environment but also specialized as cybersecurity or algorithmic citizenship More questions arise concerning which opportunities and risks are associated with the new scenarios what idea of humanity is emerging from the increasingly widespread use of Artificial Intelligence technologies and what idea of integrated science should we promote to accompany the ongoing transformations **Experiments in Practice** Astrid Schwarz, 2015-10-06 Traditionally experimentation has been understood as an activity performed within the laboratory but in the twenty first century this view is being challenged Schwarz uses ecological and environmental case studies to show how scientific experiments can transcend the laboratory *Transmodern Literatures in the 21st Century* Claus-Peter Neumann, Pilar

Royo-Grasa, 2025-09-30 *Transmodern Literatures in the 21st Century Of f Limits* offers an in depth examination of how transmodern literatures in English over the last two decades have addressed the phenomenon of the limit The 14 chapters that make up the volume examine how geographical racial ethnical sociocultural generical ontological epistemological and other limits are articulated transgressed and reconfigured in recent narratives by authors writing in a wide variety of transmodern trends such as Afro and Africanfuturism Young Adult feminist science fiction food fiction air travel fiction the networked novel and future narratives amongst others They thereby expose and challenge hierarchised binary dichotomies as Euro and Anthropocentric exclusionary discursive constructs that have kept non hegemonic voices off limits To counter the detrimental effects of the neoliberal grand narrative of globalisation the chapters as well as the narratives of the limit they analyse emphasise an urgent need for inclusiveness relationality and communality

Formal Ontology in Information Systems Achille C. Varzi, Laure Vieu, 2004 Just as ontology developed over the centuries as part of philosophy so in recent years ontology has become intertwined with the development of the information sciences Researchers in such areas as artificial intelligence formal and computational linguistics biomedical informatics conceptual modeling knowledge engineering and information retrieval have come to realize that a solid foundation for their research calls for serious work in ontology understood as a general theory of the types of entities and relations that make up their respective domains of inquiry In all these areas attention has started to focus on the content of information rather than on just the formats and languages in terms of which information is represented A clear example of this development is provided by the many initiatives growing up around the project of the Semantic Web And as the need for integrating research in these different fields arises so does the realization that strong principles for building well founded ontologies might provide significant advantages over ad hoc case based solutions The tools of Formal Ontology address precisely these needs but a real effort is required in order to apply such philosophical tools to the domain of Information Systems Reciprocally research in the information science raises specific ontological questions which call for further philosophical investigations

Eco-Cognitive Computationalism Lorenzo Magnani, 2021-08-30 This book mainly focuses on the widely distributed nature of computational tools models and methods ultimately related to the current importance of computational machines as mediators of cognition An entirely new eco cognitive approach to computation is offered to underline the question of the overwhelming cognitive domestication of ignorant entities which is persistently at work in our current societies Eco cognitive computationalism does not aim at furnishing an ultimate and static definition of the concepts of information cognition and computation instead it intends by respecting their historical and dynamical character to propose an intellectual framework that depicts how we can understand their forms of emergence and the modification of their meanings also dealing with impressive unconventional non digital cases The new proposed perspective also leads to a clear description of the divergence between weak and strong levels of creative abductive hypothetical cognition weak accomplishments are related to locked abductive strategies typical of

computational machines and deep creativity is instead related to unlocked abductive strategies which characterize human cognizers who benefit from the so called eco cognitive openness

An Introduction to Safety and Security Intelligence Science Bing Wang, Chao Wu, 2025-08-20 This book is dedicated to the introduction and research on safety and security intelligence science It is the first time to put forward the idea of intelligence led safety management which demonstrates distinct interdisciplinary characteristics It caters to the needs of safety and safety intelligence in the era of big security and big intelligence and enhances the academic value of safety intelligence research Whether you are engaged in practical work or scientific research on safety and intelligence or are interested in issues about safety and intelligence this academic book will prove to be a worthy collection

Sports Equipment Innovation Raffaele Cecere, 2025-06-30 This book investigates the innovative trajectories of sports companies in different cultural and geographical contexts and analyzes how they manage the knowledge obtained from collaboration with end users suppliers and their own experiences In doing so it presents an empirical analysis with in depth interviews with experts in the innovative field of the following companies involved in sports equipment Keyena Sherco Francus Picture Organic Clothing Macron Dainese Mondo La Sportiva BasicNet and Pirelli With this the book focuses on how companies that produce goods and services for sport implement innovative processes and is aimed at offering a tool for scholars managers and entrepreneurs involved in the sports industry To achieve this different types of analysis were conducted i e both literature and empirical analysis A theoretical model and its validation through the study of practical cases is the added value of this book in this field

Electronic Government Ida Lindgren, Manuel Pedro Rodríguez Bolívar, Marijn Janssen, Euripidis Loukis, Francesco Mureddu, Panos Panagiotopoulos, Gabriela Viale Pereira, Efthimios Tambouris, 2025-08-19 This LNCS conference set constitutes the proceedings of the 24th IFIP WG 8.5 International Conference on Electronic Government EGOV 2025 in Krems Austria held during August 31 September 4 2025 The 25 full papers presented were carefully selected from 116 submissions They were categorized under the topical sections as follows E Government and E Governance Emerging Issues and Innovations Open Data Smart Cities AI Data Analytics and Automated Decision Making

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 *Peterson's Annual Guides to Graduate Study*, 1981 **PISA Under Examination** Miguel A.

Pereyra, Hans-Georg Kotthoff, Robert Cowen, 2012-03-24 From the 23rd to 26th of November 2009 in La Palma island in the Canaries the Comparative Education Society in Europe CESE organized an international symposium entitled PISA under Examination Changing Knowledge Changing Tests and Changing Schools During four days seventeen leading scholars of Europe and America presented their contributions to debate the different problematiques of the remarkable phenomenon represented by the OECD Programme for International Student Assessment or PISA PISA is not merely an educational event It is also a media circus which involves the public rehearsal for reasons for failure or success and even in some cases public and political and academic explanations about why failure was not really that and why success was not really that either At the centre of all these indications we find the growing influence of international agencies on education and schooling which is decisively contributing to a marketisation of the field of education in the context of an increasingly multilevel and fragmented arena for educational governance based on the formulation the regulation and the transnational coordination and convergence of policies buttressed at the same time by the diffusion of persuasive discursive practice Organized in four sections entitled The Comparative Challenges of the OCDE PISA Programme PISA and School Knowledge The Assessment of PISA School Effectiveness and the Socio cultural Dimension PISA and the Immigrant Student Question and Extreme Visions of PISA Germany and Finland the contributions of this book offers a comprehensive approach of all these challenging and significant issues written from different and distinct research and academic traditions *ECCWS 2019 18th European Conference on Cyber Warfare and Security* Tiago Cruz , Paulo Simoes, 2019-07-04 Enhanced Publications Marjan Vernooy-Gerritsen, 2009 The traditional publication will be overhauled by the Enhanced Publication This is a publication that is enhanced with research data extra materials post publication data and database records It has an object based structure with explicit links between the objects In this book a state of the art overview is given of the structural elements of an Enhanced Publication as well as publication models interrelationship and repository issues The use of Enhanced Publications evokes questions on object models and functionalities In depth study is made of these subjects More practically a sample is

given of datasets together with a demonstrator project In the final section this book deals with long term preservation issues linking to the developments of digital repositories that are studied in other books in this series

Rough Sets and Knowledge Technology Guoyin Wang,Tianrui Li,Jerzy W. Grzymala-Busse,Duoqian Miao,Yiyu Y. Yao,2008-05-13 This volume contains the papers selected for presentation at the Third International Conference on Rough Sets and Knowledge Technology RSKT 2008 held in Chengdu P R China May 16 19 2008 The RSKT conferences were initiated in 2006 in Chongqing P R China RSKT 2007 was held in Toronto Canada together with RSFDGrC 2007 as JRS 2007 The RSKT conferences aim to present state of the art scientific results encourage academic and industrial interaction and promote collaborative research in rough sets and knowledge technology worldwide They place emphasis on exploring synergies between rough sets and knowledge discovery knowledge management data mining granular and soft computing as well as emerging application areas such as bioinformatics cognitive informatics and Web intelligence both at the level of theoretical foundations and real life applications RSKT 2008 focused on five major research fields computing theory and paradigms knowledge technology intelligent information processing intelligent control and applications This was achieved by including in the conference program sessions on rough and soft computing rough mereology with applications dominance based rough set approach fuzzy rough hybridization granular computing logical and mathematical foundations formal concept analysis data mining machine learning intelligent information processing bioinformatics and cognitive informatics Web intelligence pattern recognition and real life applications of knowledge technology A very strict quality control policy was adopted in the paper review process of RSKT 2008 Firstly the PC Chairs viewed all submissions

Visions of Mind Darryl N. Davis,2005-01-01 This collection presents a diverse overview of advances in the development of artificial minds as the 21st century begins Authors from the 2000 UK Society for Artificial Intelligence conference and others from around the world contributed to this multi disciplinary approach to the long term problem of designing a human like mind for scientific social or engineering purposes

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