

Minds and Computers

An Introduction to the Philosophy of Artificial Intelligence



Matt Carter

Minds And Computers An Introduction To The Philosophy Of Artificial Intelligence

Wendell H. Chun



Minds And Computers An Introduction To The Philosophy Of Artificial Intelligence:

Minds and Computers Matt Carter, 2007-02-14 Could a computer have a mind What kind of machine would this be Exactly what do we mean by mind anyway The notion of the intelligent machine whilst continuing to feature in numerous entertaining and frightening fictions has also been the focus of a serious and dedicated research tradition Reflecting on these fictions and on the research tradition that pursues Artificial Intelligence raises a number of vexing philosophical issues Minds and Computers introduces readers to these issues by offering an engaging coherent and highly approachable interdisciplinary introduction to the Philosophy of Artificial Intelligence Readers are presented with introductory material from each of the disciplines which constitute Cognitive Science Philosophy Neuroscience Psychology Computer Science and Linguistics Throughout readers are encouraged to consider the implications of this disparate and wide ranging material for the possibility of developing machines with minds And they can expect to de Minds and Computers Matt Carter, 2009

A Brief Introduction to the Philosophy of Mind Jack S. Crumley, 2006-03-31 Crumley introduces four core areas in contemporary philosophy of the mind the mind body problem mental content intentionality mental causation and the nature of consciousness The book is distinctive in its further coverage of such fascinating topics as the nature of men *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 **A Brief Introduction to the Philosophy of Mind** Jack S. Crumley

II, 2006-04-17 A Brief Introduction to the Philosophy of Mind is written to engage the beginning student offering a balanced accessible entrance into a notoriously complex field of inquiry Crumley introduces four core areas in contemporary philosophy of the mind the mind body problem mental content intentionality mental causation and the nature of consciousness The book is distinctive in its further coverage of such fascinating topics as the nature of mental images theories of concepts and whether or not computers can think as well as brief accounts of the disciplines with which the philosophy of mind is often associated among them neuroscience and cognitive psychology **Philosophy of Artificial Intelligence** Rajakishore Nath, 2009 This book deals with the major philosophical issues in the theoretical framework of Artificial Intelligence AI in particular and cognitive science in general The researchers in AI are concerned with the issues of consciousness human

subjectivity creativity etc Cognitive Science and AI argue that consciousness can be artificially created and comprehended in the function of robots The robotic activities explain the mechanism involved in computation language processing sensing the information etc Contrary to this thesis the philosophical study tries to show that human consciousness thinking imagination etc are much larger concepts and need to be delved into in the broad theoretical framework This book is a critique of the mechanistic theory of mind It shows the basic foundation of AI and its limitations in explaining the activities of the human mental life Machine functionalism fails to account for the subjective nature of consciousness and the creativity involved in the conscious acts There are two aspects of this thesis the epistemological and the metaphysical Epistemologically the subject of consciousness intimately knows the raw feelings or the qualia Metaphysically speaking however the raw feelings are real in the sense that they are part of the furniture of the mental world Therefore we can hardly deny that the mental world is real

Artificial Intelligence in Daily Life Raymond S. T. Lee, 2020-08-22 Given the exponential growth of Artificial Intelligence AI over the past few decades AI and its related applications have become part of daily life in ways that we could never have dreamt of only a century ago Our routines have been changed beyond measure by robotics and AI which are now used in a vast array of services Though AI is still in its infancy we have already benefited immensely This book introduces readers to basic Artificial Intelligence concepts and helps them understand the relationship between AI and daily life In the interest of clarity the content is divided into four major parts Part I AI Concepts presents fundamental concepts of and information on AI while Part II AI Technology introduces readers to the five core AI Technologies that provide the building blocks for various AI applications namely Machine Learning ML Data Mining DM Computer Vision CV Natural Languages Processing NLP and Ontology based Search Engine OSE In turn Part III AI Applications reviews major contemporary applications that are impacting our ways of life working styles and environment ranging from intelligent agents and robotics to smart campus and smart city projects Lastly Part IV Beyond AI addresses related topics that are vital to the future development of AI It also discusses a number of critical issues such as AI ethics and privacy the development of a conscious mind and autonomous robotics in our daily lives

A Historical Introduction to the Philosophy of Mind Peter A. Morton, 1996-12-23 A Historical Introduction to the Philosophy of Mind is designed both to provide a selection of core readings on the subject and to make those readings accessible by providing commentaries to guide the reader through initially intimidating material Each commentary explains technical concepts and provides background on obscure arguments as they arise setting them in the historical and intellectual milieu from which they emerged The readings concentrate on providing the student with a solid grounding in the theories of representative figures of the major philosophical movements from Plato and Aristotle to important recent figures such as Fodor and Dennett A glossary of key terms is also included

Legal Aspects of Autonomous Systems Dário Moura Vicente, Rui Soares Pereira, Ana Alves Leal, 2024-01-02 As computational power the volume of available data IT systems autonomy and the human like capabilities of machines increase robots and AI systems

have substantial and growing implications for the law and raise a host of challenges to current legal doctrines. The main question to be answered is whether the foundations and general principles of private law and criminal law offer a functional and adaptive legal framework for the autonomous systems phenomena. The main purpose of this book is to identify and explore possible trajectories for the development of civil and criminal liability for our understanding of the attribution link to autonomous systems and in particular for the punishment of unlawful conduct in connection with their operation. AI decision making processes including judicial sentencing also warrant close attention in this regard. Since AI is moving faster than the process of regulatory recalibration, this book provides valuable insights on its redesign and on the harmonization at the European level of the current regulatory frameworks in order to keep pace with technological changes. Providing a broader and more comprehensive picture of the legal challenges posed by autonomous systems, this book covers a wide range of topics including the regulation of autonomous vehicles, data protection and governance, personality rights, intellectual property, corporate governance and contract conclusion and termination issues arising from automated decisions, blockchain technology and AI applications particularly in the banking and finance sectors. The authors are legal experts from around the world with extensive academic and/or practical experience in these areas.

The Mechanical Mind Tim Crane, 2015-12-22

How can the human mind represent the external world? What is thought and can it be studied scientifically? Should we think of the mind as a kind of machine? Is the mind a computer? Can a computer think? Tim Crane sets out to answer these questions and more in a lively and straightforward way, presuming no prior knowledge of philosophy or related disciplines. Since its first publication, *The Mechanical Mind* has introduced thousands of people to some of the most important ideas in contemporary philosophy of mind. Crane explains the fundamental ideas that cut across philosophy of mind, artificial intelligence and cognitive science: what the mind/body problem is, what a computer is and how it works, what thoughts are and how computers and minds might have them. He examines different theories of the mind, from dualist to eliminativist, and questions whether there can be thought without language and whether the mind is subject to the same causal laws as natural phenomena. The result is a fascinating exploration of the theories and arguments surrounding the notions of thought and representation. This third edition has been fully revised and updated and includes a wholly new chapter on externalism about mental content and the extended and embodied mind. There is a stronger emphasis on the environmental and bodily context in which thought occurs. Many chapters have been reorganised to make the reader's passage through the book easier. The book now contains a much more detailed guide to further reading and the chronology and the glossary of technical terms have also been updated. *The Mechanical Mind* is accessible to anyone interested in the mechanisms of our minds and essential reading for those studying philosophy of mind, philosophy of psychology or cognitive psychology.

Outsmarting AI Brennan Pursell, Joshua Walker, 2020-08-15

From factories to smartphones, Artificial Intelligence is already taking over. *Outsmarting AI* is not a how-to guide on making AI work, but making it work for YOU to boost profits and productivity. Each development in Artificial

Intelligence AI technology brings about apprehension and panic for the future of society and for business We re bombarded with stories about the impending human less workplace it is no longer a question if man can be replaced by machine in certain tasks but when However AI was not manufactured to destroy life as we know it These emerging technologies were developed and are constantly updating with a particular goal in mind optimization AI feeds on data and information to improve outputs and increase potential With this enhanced productivity profit and productivity will be sure to follow Written by Brennan Pursell a business consultant and professor who hates jargon and Joshua Walker an AI pioneer with 18 years of experience in solutions and applications Outsmarting AI is the first plain English how to guide on adapting AI for the non coding proficient business leader This book will help readers to Cut through the fog of AI hype See exactly what AI can actually do for people in business Identify the areas of their organization in most need of AI tools Prepare and control their data AI is useless without it Adopt AI and develop the right culture to support it Track the productivity boost cost savings and increased profits Manage and minimize the threat of crippling lawsuits

Guide to Deep Learning Basics Sandro Skansi, 2020-01-23 This stimulating text reference presents a philosophical exploration of the conceptual foundations of deep learning presenting enlightening perspectives that encompass such diverse disciplines as computer science mathematics logic psychology and cognitive science The text also highlights select topics from the fascinating history of this exciting field including the pioneering work of Rudolf Carnap Warren McCulloch Walter Pitts Bulcs L szl and Geoffrey Hinton Topics and features Provides a brief history of mathematical logic and discusses the critical role of philosophy psychology and neuroscience in the history of AI Presents a philosophical case for the use of fuzzy logic approaches in AI Investigates the similarities and differences between the Word2vec word embedding algorithm and the ideas of Wittgenstein and Firth on linguistics Examines how developments in machine learning provide insights into the philosophical challenge of justifying inductive inferences Debates with reference to philosophical anthropology whether an advanced general artificial intelligence might be considered as a living being Investigates the issue of computational complexity through deep learning strategies for understanding AI complete problems and developing strong AI Explores philosophical questions at the intersection of AI and transhumanism This inspirational volume will rekindle a passion for deep learning in those already experienced in coding and studying this discipline and provide a philosophical big picture perspective for those new to the field

The Blackwell Guide to the Philosophy of Computing and Information Luciano Floridi, 2008-04-15 This Guide provides an ambitious state of the art survey of the fundamental themes problems arguments and theories constituting the philosophy of computing A complete guide to the philosophy of computing and information Comprises 26 newly written chapters by leading international experts Provides a complete critical introduction to the field Each chapter combines careful scholarship with an engaging writing style Includes an exhaustive glossary of technical terms Ideal as a course text but also of interest to researchers and general readers

Psychosyntax David Pereplyotchik, 2017-10-05 This volume examines two

main questions What is linguistics about And how do the results of linguistic theorizing bear on inquiry in related fields particularly in psychology The book develops views that depart from received wisdom in both philosophy and linguistics With regard to questions concerning the subject matter methodological goals and ontological commitments of formal syntactic theorizing it argues that the cognitive conception adopted by most linguists and philosophers is not the only acceptable view and that the arguments in its favor collapse under scrutiny Nevertheless as the book shows a detailed examination of the relevant psycholinguistic results and computational models does support the claim that the theoretical constructs of formal linguistics are operative in real time language comprehension These constructs fall into two categories mental phrase markers and mental syntactic principles Both are indeed psychologically real but in importantly different ways The book concludes by drawing attention to the importance of the often elided distinction between personal and subpersonal psychological states and processes as well as the logical character of dispositional and occurrent states By clarifying these concepts particularly by reference to up and running psychological and computational models the book yields a richer and more satisfying perspective on the psychological reality of language

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

Aspects of Artificial Intelligence J.H. Fetzer, 2012-12-06 This series will include monographs and collections of studies devoted to the investigation and exploration of knowledge information and data processing systems

of all kinds no matter whether human other animal or machine Its scope is intended to span the full range of interests from classical problems in the philosophy of mind and philosophical psychology through issues in cognitive psychology and sociobiology concerning the mental capabilities of other species to ideas related to artificial intelligence and to computer science While primary emphasis will be placed upon theoretical conceptual and epistemological aspects of these problems and domains empirical experimental and methodological studies will also appear from time to time The present volume illustrates the approach represented by this series It addresses fundamental questions lying at the heart of artificial intelligence including those of the relative virtues of computational and of non computational conceptions of language and of mind whether AI should be envisioned as a philosophical or as a scientific discipline the theoretical character of patterns of inference and modes of argumentation especially defeasible and inductive reasoning and the relations that may obtain between AI and epistemology Alternative positions are developed in detail and subjected to vigorous debate in the justifiable expectation that here as elsewhere critical inquiry provides the most promising path to discovering the truth about ourselves and the world around us

LH F , *Mind and Machine* J. Walmsley, 2016-04-30 Walmsley offers a succinct introduction to major philosophical issues in artificial intelligence for advanced students of philosophy of mind cognitive science and psychology Whilst covering essential topics it also provides the student with the chance to engage with cutting edge debates

Computers and Cognition: Why Minds are not Machines J.H. Fetzer, 2013-03-07 An important collection of studies providing a fresh and original perspective on the nature of mind including thoughtful and detailed arguments that explain why the prevailing paradigm the computational conception of language and mentality can no longer be sustained An alternative approach is advanced inspired by the work of Charles S Peirce according to which minds are sign using or semiotic systems which in turn generates distinctions between different kinds of minds and overcomes problems that burden more familiar alternatives Unlike conceptions of minds as machines this novel approach has obvious evolutionary implications where differences in semiotic abilities tend to distinguish the species From this point of view the scope and limits of computer and AI systems can be more adequately appraised and alternative accounts of consciousness and cognition can be more thoroughly criticised

Readership Intermediate and advanced students of computer science AI cognitive science and all students of the philosophy of the mind

Architecture and Adaptation Socrates Yiannoudes, 2016-01-29 Architecture and Adaptation discusses architectural projects that use computational technology to adapt to changing conditions and human needs Topics include kinetic and transformable structures digitally driven building parts interactive installations intelligent environments early precedents and their historical context socio cultural aspects of adaptive architecture the history and theory of artificial life the theory of human computer interaction tangible computing and the social studies of technology Author Socrates Yiannoudes proposes tools and frameworks for researchers to evaluate examples and tendencies in adaptive architecture Illustrated with more than 50 black and white images

Decoding **Minds And Computers An Introduction To The Philosophy Of Artificial Intelligence**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Minds And Computers An Introduction To The Philosophy Of Artificial Intelligence**," a mesmerizing literary creation penned with a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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