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# Foundational Issues in Artificial Intelligence and Cognitive Science

Impasse and Solution

Mark H. Bickhard  
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North-Holland

# Foundational Issues In Artificial Intelligence And Cognitive Science

**Morton Ann Gernsbacher, Sharon J.  
Derry**



## **Foundational Issues In Artificial Intelligence And Cognitive Science:**

**Foundational Issues in Artificial Intelligence and Cognitive Science** Mark H. Bickhard, L. Terveen, 1995-03-07 The book focuses on a conceptual flaw in contemporary artificial intelligence and cognitive science. Many people have discovered diverse manifestations and facets of this flaw but the central conceptual impasse is at best only partially perceived. Its consequences nevertheless visit themselves as distortions and failures of multiple research projects and make impossible the ultimate aspirations of the fields. The impasse concerns a presupposition concerning the nature of representation that all representation has the nature of encodings. Encodingism. Encodings certainly exist but encodingism is at root logically incoherent. Any programmatic research predicted on it is doomed to distortion and ultimate failure. The impasse and its consequences and steps away from that impasse are explored in a large number of projects and approaches. These include SOAR, CYC, PDP, situated cognition, subsumption architecture, robotics, and the frame problems. A general survey of the current research in AI and Cognitive Science emerges. Interactivism: an alternative model of representation is proposed and examined.

**Proceedings of the Twentieth Annual Conference of the Cognitive Science Society** Morton Ann Gernsbacher, Sharon J. Derry, 2022-05-16 This volume features the complete text of the material presented at the Twentieth Annual Conference of the Cognitive Science Society. As in previous years, the symposium included an interesting mixture of papers on many topics from researchers with diverse backgrounds and different goals, presenting a multifaceted view of cognitive science. This volume contains papers, posters, and summaries of symposia presented at the leading conference that brings cognitive scientists together to discuss issues of theoretical and applied concern. Submitted presentations are represented in these proceedings as long papers; those presented as spoken presentations and full posters at the conference and short papers; those presented as abstract posters by members of the Cognitive Science Society.

**Handbook of Cognitive Science** Paco Calvo, Antoni Gomila, 2008-08-15 The Handbook of Cognitive Science provides an overview of recent developments in cognition research, relying upon non-classical approaches. Cognition is explained as the continuous interplay between brain, body, and environment without relying on classical notions of computations and representation to explain cognition. The handbook serves as a valuable companion for readers interested in foundational aspects of cognitive science and neuroscience and the philosophy of mind. The handbook begins with an introduction to embodied cognitive science and then breaks up the chapters into separate sections on conceptual issues, formal approaches, embodiment in perception and action, embodiment from an artificial perspective, embodied meaning and emotion, and consciousness. Contributors to the book represent research overviews from around the globe, including the US, UK, Spain, Germany, Switzerland, France, Sweden, and the Netherlands.

**Physical Computation and Cognitive Science** Nir Fresco, 2013-10-12 This book presents a study of digital computation in contemporary cognitive science. Digital computation is a highly ambiguous concept as there is no common core definition for it in cognitive science. Since this concept plays a central role in cognitive theory, an adequate

cognitive explanation requires an explicit account of digital computation More specifically it requires an account of how digital computation is implemented in physical systems The main challenge is to deliver an account encompassing the multiple types of existing models of computation without ending up in pancomputationalism that is the view that every physical system is a digital computing system This book shows that only two accounts among the ones examined by the author are adequate for explaining physical computation One of them is the instructional information processing account which is developed here for the first time This book provides a thorough and timely analysis of differing accounts of computation while advancing the important role that information plays in understanding computation Fresco's two pronged approach will appeal to philosophically inclined computer scientists who want to better understand common theoretical claims in cognitive science Marty J Wolf Professor of Computer Science Bemidji State University An original and admirably clear discussion of central issues in the foundations of contemporary cognitive science Frances Egan Professor of Philosophy Rutgers The State University of New Jersey

**The Routledge Companion to Philosophy of Psychology** Sarah Robins, John Symons, Paco Calvo, 2019-10-08 The Routledge Companion to Philosophy of Psychology Second Edition is an invaluable guide and major reference source to the key topics problems concepts and debates in philosophy of psychology and is the first companion of its kind A team of renowned international contributors provide forty eight chapters organized into six clear parts Historical background to philosophy of psychology Psychological explanation Cognition and representation The biological basis of psychology Perceptual experience Personhood The Companion covers key topics such as the origins of experimental psychology folk psychology behaviorism and functionalism philosophy psychology and neuroscience the language of thought modularity nativism and representational theories of mind consciousness and the senses dreams emotion and temporality personal identity and the philosophy of psychopathology For the second edition six new chapters have been added to address the following important topics belief and representation in nonhuman animals prediction error minimization contemporary neuroscience plant neurobiology epistemic judgment and group cognition Essential reading for all students of philosophy of mind science and psychology The Routledge Companion to Philosophy of Psychology will also be of interest to anyone studying psychology and its related disciplines

**Generation GrowBots: Materials, Mechanisms, and Biomimetic Design for Growing Robots** Barbara Mazzolai, Ian Walker, Thomas Speck, 2021-08-18

**Philosophy and AI** Robert Cummins, John L. Pollock, 1991 Philosophy and AI presents invited contributions that focus on the different perspectives and techniques that philosophy and AI bring to the theory of rationality Philosophers have found that the concepts and technology of artificial intelligence provide useful ways to test theories of knowledge and reason Conversely researchers in artificial intelligence noting that the production of information processing systems require a prior theory of rationality have begun writing philosophy Philosophy and AI presents invited contributions that focus on the different perspectives and techniques that philosophy and AI bring to the theory of rationality A Bradford

Book     **Ontological Semantics** Sergei Nirenburg, Victor Raskin, 2004 A comprehensive theory based approach to the treatment of text meaning in natural language processing applications     *The Routledge Handbook of Embodied Cognition* Lawrence Shapiro, 2014-04-29 Embodied cognition is one of the foremost areas of study and research in philosophy of mind philosophy of psychology and cognitive science The Routledge Handbook of Embodied Cognition is an outstanding guide and reference source to the key topics and debates in this exciting subject and essential reading for any student and scholar of philosophy of mind and cognitive science Comprising over thirty chapters by a team of international contributors the Handbook is divided into six parts Historical underpinnings Perspectives on embodied cognition Applied embodied cognition perception language and reasoning Applied embodied cognition social and moral cognition and emotion Applied embodied cognition memory attention and group cognition Meta topics The early chapters of the Handbook cover empirical and philosophical foundations of embodied cognition focusing on Gibsonian and phenomenological approaches Subsequent chapters cover additional important themes common to work in embodied cognition including embedded extended and enactive cognition as well as chapters on empirical research in perception language reasoning social and moral cognition emotion consciousness memory and learning and development     **Computational Intelligence - Volume I** Hisao Ishibuchi, 2015-12-30 Computational intelligence is a component of Encyclopedia of Technology Information and Systems Management Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Computational intelligence is a rapidly growing research field including a wide variety of problem solving techniques inspired by nature Traditionally computational intelligence consists of three major research areas Neural Networks Fuzzy Systems and Evolutionary Computation Neural networks are mathematical models inspired by brains Neural networks have massively parallel network structures with many neurons and weighted connections Whereas each neuron has a simple input output relation a neural network with many neurons can realize a highly non linear complicated mapping Connection weights between neurons can be adjusted in an automated manner by a learning algorithm to realize a non linear mapping required in a particular application task Fuzzy systems are mathematical models proposed to handle inherent fuzziness in natural language For example it is very difficult to mathematically define the meaning of cold in everyday conversations such as It is cold today and Can I have cold water The meaning of cold may be different in a different situation Even in the same situation a different person may have a different meaning Fuzzy systems offer a mathematical mechanism to handle inherent fuzziness in natural language As a result fuzzy systems have been successfully applied to real world problems by extracting linguistic knowledge from human experts in the form of fuzzy IF THEN rules Evolutionary computation includes various population based search algorithms inspired by evolution in nature Those algorithms usually have the following three mechanisms fitness evaluation to measure the quality of each solution selection to choose good solutions from the current population and variation operators to generate offspring from parents Evolutionary computation

has high applicability to a wide range of optimization problems with different characteristics since it does not need any explicit mathematical formulations of objective functions For example simulation based fitness evaluation is often used in evolutionary design Subjective fitness evaluation by a human user is also often used in evolutionary art and music These volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers

The Computational Theory of Mind Matteo Colombo, Gualtiero Piccinini, 2023-11-29 The Computational Theory of Mind says that the mind is a computing system It has a long history going back to the idea that thought is a kind of computation Its modern incarnation relies on analogies with contemporary computing technology and the use of computational models It comes in many versions some more plausible than others This Element supports the theory primarily by its contribution to solving the mind body problem its ability to explain mental phenomena and the success of computational modelling and artificial intelligence To be turned into an adequate theory it needs to be made compatible with the tractability of cognition the situatedness and dynamical aspects of the mind the way the brain works intentionality and consciousness

*Artificial Intelligence Tools* Diego Galar Pascual, 2015-04-22 Artificial Intelligence Tools Decision Support Systems in Condition Monitoring and Diagnosis discusses various white and black box approaches to fault diagnosis in condition monitoring CM This indispensable resource Addresses nearest neighbor based clustering based statistical and information theory based techniques Considers the merits of e

Philosophical and Foundational Issues in Measurement Theory C. Wade Savage, Philip Ehrlich, 2013-06-17 Measurement theory has only recently become recognized as a legitimate specialized field of inquiry This text covers a wide range of issues of central concern to contemporary measurement theorists and a broad range of philosophical perspectives are represented The formalist representationalist approach defines measurement as the assignment of numbers to entities and events to represent their properties and relations It also states that measurement theory is supposed to analyze the concept of a scale of measurement describe various types of scales and their uses and formulate the conditions required for the existence of scales of various types Since this approach dominates contemporary measurement theory the volume begins with essays by some of its leading architects In order to allow for diverse points of view the book also includes articles that attempt to broaden this approach and several that even criticize the approach

*Education in the Digital Era: Channels for Confrontations* G. Rexlin Jose B. William Dharma Raja,

Nursing Informatics and the Foundation of Knowledge Dee McGonigle, Kathleen Mastrian, 2021-03-17 Nursing Informatics and the Foundation of Knowledge Fifth Edition is a foundational text for teaching nursing students the core concepts of knowledge management while providing an understanding of the current technological tools and resources available

**Thinking Computers and Virtual Persons** Eric Dietrich, 2014-05-10 Thinking Computers and Virtual Persons Essays on the Intentionality of Machines explains how computations are meaningful and how computers can be cognitive agents like humans This book focuses on the concept that

cognition is computation Organized into four parts encompassing 13 chapters this book begins with an overview of the analogy between intentionality and phlogiston the 17th century principle of burning This text then examines the objection to computationalism that it cannot prevent arbitrary attributions of content to the various data structures and representations involved in a computational process Other chapters consider that the notion of original intentionality is incoherent This book argues as well that the only way to build an intelligent machine is to build a neural network The final chapter claims that an entire theoretical framework in cognitive psychology is incompatible with the view that human brains are computers of some sort This book is a valuable resource for cognitive scientists Dualism, Platonism and Voluntarism Sean

O'Nuallain,2016-05-11 The Foundations of Mind conference proceedings brings together a host of contemporary thinkers in the area from Ed Vul and Robert Campbell on the cognitive side through Stuart Kauffman to Henry Stapp and Walter Freeman for a wide ranging yet incisive debate This volume contains new papers from Stuart Kauffman Jacob Needleman and Se n Nuall in **Understanding the Dynamics of a Knowledge Economy** Wilfred Dolfsma,Luc Soete,2006-01-01 the topical way in which the subject is discussed makes this book useful also for policymakers or entrepreneurs interested in the subject It is also appropriate for Masters or Ph D students who have a basic background in economics and management the book provides interesting and deep analysis of the dynamic of knowledge economy and it is very well written Francesca Masciarelli Journal of Management and Governance The knowledge economy is a concept commonly deemed too ambiguous and elusive to hold any significance in current economic debate This valuable book seeks to refute that myth Presenting an important collection of views from a number of leading scholars this innovative volume visibly demonstrates that knowledge and information are a prime resource in driving the dynamics of an economy It is argued that in order to understand the knowledge economy a diverse set of insights and approaches are required which shed new and striking light on the roots of present day economic dynamics Using both theoretical and empirical material this interdisciplinary collection offers a range of micro and macro perspectives It draws on a variety of scientific backgrounds and uses and develops a number of different methodologies some of which may not be familiar in mainstream economics The approaches adopted by historians economists systems theorists management scholars and geographers which are explored in this book are central to encouraging a new and practical way forward in reading the dynamics of the knowledge economy In offering these key insights this important volume makes an invaluable contribution to the lively debate surrounding the knowledge economy An essential read for economists this book will also find widespread appeal amongst scholars of management cultural studies and geography Cognition In and Out of the Mind Giovanni Bennardo,Victor C. de Munck,Stephen Chrisomalis,2024-06-30 This edited collection presents an agenda for the interdisciplinary study of anthropology and cognitive science It consists of fifteen chapters written by international experts on the relationship between culture and cognition This volume is unique in that it includes both inside i e shared mental templates and outside i e extended embedded enactive and ecological theories

of cognition The contributors come from the diverse disciplinary fields of anthropology linguistics archaeology and cognitive science The aim is to investigate the mental production of shared knowledge goals and desires around which human social life revolves The coverage spans cultural and linguistic evolution the importance of local histories and the role of cultural models to understand and interact with the world Drawing on cultural model theory this volume is an invaluable resource for linguists cognitive scientists anthropologists and other social scientists willing to explore and understand how the sharedness of culture can bond us all together across relative cultural differences and mis perceived divisions



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