

ARTIFICIAL DREAMS

The Quest for Non-Biological Intelligence

H. R. Ekbia



Artificial Dreams The Quest For Non Biological Intelligence

**Azlan Iqbal, Matej Guid, Simon
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Artificial Dreams The Quest For Non Biological Intelligence:

Artificial Dreams H. R. Ekbia, 2008-04-21 This book is a critique of Artificial Intelligence AI from the perspective of cognitive science it seeks to examine what we have learned about human cognition from AI successes and failures The book's goal is to separate those AI dreams that either have been or could be realized from those that are constructed through discourse and are unrealizable AI research has advanced many areas that are intellectually compelling and holds great promise for advances in science engineering and practical systems After the 1980s however the field has often struggled to deliver widely on these promises This book breaks new ground by analyzing how some of the driving dreams of people practicing AI research become valued contributions while others devolve into unrealized and unrealizable projects

Artificial Dreams Hamid Reza Ekbia, 2014-05-14 **Handbook of Critical Studies of Artificial Intelligence** Simon Lindgren, 2023-11-03 As artificial intelligence AI continues to seep into more areas of society and culture critical social perspectives on its technologies are more urgent than ever before Bringing together state of the art research from experienced scholars across disciplines this Handbook provides a comprehensive overview of the current state of critical AI studies **Artificial Intelligence and Soft Computing, Part II** Leszek Rutkowski, Rafał Scherer, Ryszard

Tadeusiewicz, Lotfi A. Zadeh, Jacek M. Zurada, 2010-06 This volume constitutes the proceedings of the 10th International Conference on Artificial Intelligence and Soft Computing ICAISC 2010 held in Zakopane Poland in June 13 17 2010 The articles are organized in topical sections on Fuzzy Systems and Their Applications Data Mining Classification and Forecasting Image and Speech Analysis Bioinformatics and Medical Applications Volume 6113 together with Neural Networks and Their Applications Evolutionary Algorithms and Their Applications Agent System Robotics and Control Various Problems of Artificial Intelligence Volume 6114 **The Descent of Artificial Intelligence** Kevin Padraic Donnelly, 2024-07-15 The idea that a new technology could challenge human intelligence is as old as the warning from Socrates and Plato that written language eroded memory With the emergence of generative artificial intelligence programs we find ourselves once again debating how a new technology might influence human thought and behavior Researchers software developers and visionary tech writers even imagine an AI that will equal or surpass human intelligence adding to a sense of technological determinism where humanity is inexorably shaped by powerful new machines But among the hundreds of essays books and movies that approach the question of AI few have asked how exactly scientists and philosophers have codified human thought and behavior Rather than focusing on technical contributions in machine building *The Descent of Artificial Intelligence* explores a more diverse cast of thinkers who helped to imagine the very kind of human being that might be challenged by a machine Kevin Padraic Donnelly argues that what we often think of as the goal of AI has in fact been shaped by forgotten and discredited theories about people and human nature as much as it has been by scientific discoveries mathematical advances and novel technologies By looking at the development of artificial intelligence through the lens of social thought Donnelly

deflates the image of artificial intelligence as a technological monolith and reminds readers that we can control the narratives about ourselves

Research Handbook on the Law of Artificial Intelligence Woodrow Barfield,Ugo Pagallo,2018-12-28 The field of artificial intelligence AI has made tremendous advances in the last two decades but as smart as AI is now it is getting smarter and becoming more autonomous This raises a host of challenges to current legal doctrine including whether AI algorithms should count as speech whether AI should be regulated under antitrust and criminal law statutes and whether AI should be considered as an agent under agency law or be held responsible for injuries under tort law This book contains chapters from US and international law scholars on the role of law in an age of increasingly smart AI addressing these and other issues that are critical to the evolution of the field

Beyond Artificial Intelligence Jan Romportl,Eva Zackova,Jozef Kelemen,2014-08-11 This book is an edited collection of chapters based on the papers presented at the conference Beyond AI Artificial Dreams held in Pilsen in November 2012 The aim of the conference was to question deep rooted ideas of artificial intelligence and cast critical reflection on methods standing at its foundations Artificial Dreams epitomize our controversial quest for non biological intelligence and therefore the contributors of this book tried to fully exploit such a controversy in their respective chapters which resulted in an interdisciplinary dialogue between experts from engineering natural sciences and humanities While pursuing the Artificial Dreams it has become clear that it is still more and more difficult to draw a clear divide between human and machine And therefore this book tries to portrait such an image of what lies beyond artificial intelligence we can see the disappearing human machine divide a very important phenomenon of nowadays technological society the phenomenon which is often uncritically praised or hypocritically condemned And so this phenomenon found its place in the subtitle of the whole volume as well as in the title of the chapter of Kevin Warwick one of the keynote speakers at Beyond AI Artificial Dreams

Beyond Artificial Intelligence Jozef Kelemen,Jan Romportl,Eva Zackova,2012-10-20 Products of modern artificial intelligence AI have mostly been formed by the views opinions and goals of the insiders i e people usually with engineering background who are driven by the force that can be metaphorically described as the pursuit of the craft of Hephaestus However since the present day technology allows for tighter and tighter mergence of the natural everyday human life with machines of immense complexity the responsible reaction of the scientific community should be based on cautious reflection of what really lies beyond AI i e on the frontiers where the tumultuous ever growing and ever changing cloud of AI touches the rest of the world The chapters of this boo are based on the selected subset of the presentations that were delivered by their respective authors at the conference Beyond AI Interdisciplinary Aspects of Artificial Intelligence held in Pilsen in December 2011 From its very definition the reflection of the phenomena that lie beyond AI must be inherently interdisciplinary And so is this book all the authors took part in a mutual transdisciplinary dialogue after explaining their views on AI not only to a narrow selection of their usual close peers with the same specialisation but to a much broader audience of various experts from AI engineering natural sciences humanities and

philosophy The chapters of this book thus reflect results of such a dialogue **Intelligent Techniques in Recommendation Systems: Contextual Advancements and New Methods** Dehuri, Satchidananda, Patra, Manas Ranjan, Misra, Bijan Bihari, Jagadev, Alok Kumar, 2012-11-30 Although recommendation systems have become a vital research area in the fields of cognitive science approximation theory information retrieval and management sciences they still require improvements to make recommendation methods more effective and intelligent Intelligent Techniques in Recommendation Systems Contextual Advancements and New Methods is a comprehensive collection of research on the latest advancements of intelligence techniques and their application to recommendation systems and how this could improve this field of study

Revolutionizing Communication Raquel V. Benítez Rojas, Francisco-Julián Martínez-Cano, 2024-10-22 Revolutionizing Communication The Role of Artificial Intelligence explores the wide ranging effects of artificial intelligence AI on how we connect and communicate changing social interactions relationships and the very structure of our society Through insightful analysis practical examples and knowledgeable perspectives the book examines chatbots virtual assistants natural language processing and more It shows how these technologies have a significant impact on cultural productions business education ethics advertising media journalism and interpersonal interactions Revolutionizing Communication is a guide to comprehending the present and future of communication in the era of AI It provides invaluable insights for professionals academics and everyone interested in the significant changes occurring in our digital age **Natural Kinds and**

Classification in Scientific Practice Catherine Kendig, 2015-12-22 This edited volume of 13 new essays aims to turn past discussions of natural kinds on their head Instead of presenting a metaphysical view of kinds based largely on an unempirical vantage point it pursues questions of kindness which take the use of kinds and activities of kinding in practice as significant in the articulation of them as kinds The book brings philosophical study of current and historical episodes and case studies from various scientific disciplines to bear on natural kinds as traditionally conceived of within metaphysics Focusing on these practices reveals the different knowledge producing activities of kinding and processes involved in natural kind use generation and discovery Specialists in their field the esteemed group of contributors use diverse empirically responsive approaches to explore the nature of kindness This groundbreaking volume presents detailed case studies that exemplify kinding in use Newly written for this volume each chapter engages with the activities of kinding across a variety of disciplines Chapter topics include the nature of kinds kindness kinding and kind making in linguistics chemical classification neuroscience gene and protein classification colour theory in applied mathematics homology in comparative biology sex and gender identity theory memory research race extended cognition symbolic algebra cartography and geographic information science The volume seeks to open up an as yet unexplored area within the emerging field of philosophy of science in practice and constitutes a valuable addition to the disciplines of philosophy and history of science technology engineering and mathematics *Believing in Bits* Simone Natale, Diana Walsh Pasulka, 2020 Believing in Bits advances the idea that religious

beliefs and practices have become inextricably linked to the functioning of digital media How did we come to associate things such as mindreading and spirit communications with the functioning of digital technologies How does the internet s capacity to facilitate the proliferation of beliefs blur the boundaries between what is considered fiction and fact Addressing these and similar questions the volume challenges and redefines established understandings of digital media and culture by employing the notions of belief religion and the supernatural *The Digital Synaptic Neural Substrate* Azlan Iqbal,Matej Guid,Simon Colton,Jana Krivec,Shazril Azman,Boshra Haghighi,2016-02-02 This book describes a new computational approach to creativity With chess as the domain of investigation the authors show experimentally how a computer can be imbued with the spark of creativity that enables it to compose chess problems or puzzles that are both challenging and aesthetically appealing to humans This new approach called the Digital Synaptic Neural Substrate DSNS mimics the brain s ability to combine fragments of seemingly unrelated information from different domains such as chess photographs and music to inspire itself to create new objects in any of them Representing the cutting edge in computational creativity research this book will be useful to students educators and researchers in the field as well as artificial intelligence AI practitioners in general

Narrative Complexity Marina Grishakova,Maria Poulaki,2019-08-01 The variety in contemporary philosophical and aesthetic thinking as well as in scientific and experimental research on complexity has not yet been fully adopted by narratology By integrating cutting edge approaches this volume takes a step toward filling this gap and establishing interdisciplinary narrative research on complexity Narrative Complexity provides a framework for a more complex and nuanced study of narrative and explores the experience of narrative complexity in terms of cognitive processing affect and mind and body engagement Bringing together leading international scholars from a range of disciplines this volume combines analytical effort and conceptual insight in order to relate more effectively our theories of narrative representation and complexities of intelligent behavior This collection engages important questions on how narrative complexity functions as an agent of cultural evolution how our understanding of narrative complexity can be extended in light of new research in the social sciences and humanities how interactive media produce new types of narrative complexity and how the role of embodiment as a factor of narrative complexity acquires prominence in cognitive science and media studies The contributors explore narrative complexity transmitted through various semiotic channels embedded in multiple contexts and experienced across different media including film comics music interactive apps audiowalks and ambient literature Digital Roots Gabriele Balbi,Nelson Ribeiro,Valérie Schafer,Christian Schwarzenegger,2021-09-07 As media environments and communication practices evolve over time so do theoretical concepts This book analyzes some of the most well known and fiercely discussed concepts of the digital age from a historical perspective showing how many of them have pre digital roots and how they have changed and still are constantly changing in the digital era Written by leading authors in media and communication studies the chapters historicize 16 concepts that have become central in the digital media literature focusing

on three main areas The first part Technologies and Connections historicises concepts like network media convergence multimedia interactivity and artificial intelligence The second one is related to Agency and Politics and explores global governance datafication fake news echo chambers digital media activism The last one Users and Practices is finally devoted to telepresence digital loneliness amateurism user generated content fandom and authenticity The book aims to shed light on how concepts emerge and are co shaped circulated used and reappropriated in different contexts It argues for the need for a conceptual media and communication history that will reveal new developments without concealing continuities and it demonstrates how the analogue digital dichotomy is often a misleading one

AI Narratives Stephen Cave, Kanta Dihal, Sarah Dillon, 2020 This book is the first to examine the history of imaginative thinking about intelligent machines featuring contributions from leading humanities and social science scholars who detail the narratives about artificial intelligence AI that in turn offer a crucial epistemic site for exploring contemporary debates about these powerful technologies

Big Data Is Not a Monolith Cassidy R. Sugimoto, Hamid R. Ekbja, Michael Mattioli, 2016-10-21 Perspectives on the varied challenges posed by big data for health science law commerce and politics Big data is ubiquitous but heterogeneous Big data can be used to tally clicks and traffic on web pages find patterns in stock trades track consumer preferences identify linguistic correlations in large corpuses of texts This book examines big data not as an undifferentiated whole but contextually investigating the varied challenges posed by big data for health science law commerce and politics Taken together the chapters reveal a complex set of problems practices and policies The advent of big data methodologies has challenged the theory driven approach to scientific knowledge in favor of a data driven one Social media platforms and self tracking tools change the way we see ourselves and others The collection of data by corporations and government threatens privacy while promoting transparency Meanwhile politicians policy makers and ethicists are ill prepared to deal with big data s ramifications The contributors look at big data s effect on individuals as it exerts social control through monitoring mining and manipulation big data and society examining both its empowering and its constraining effects big data and science considering issues of data governance provenance reuse and trust and big data and organizations discussing data responsibility data harm and decision making Contributors Ryan Abbott Cristina Alaimo Kent R Anderson Mark Andrejevic Diane E Bailey Mike Bailey Mark Burdon Fred H Cate Jorge L Contreras Simon DeDeo Hamid R Ekbja Allison Goodwell Jannis Kallinikos Inna Kouper M Lynne Markus Michael Mattioli Paul Ohm Scott Peppet Beth Plale Jason Portenoy Julie Rennecker Katie Shilton Dan Sholler Cassidy R Sugimoto Isuru Suriarachchi Jevin D West

The Marcusean Mind Eduardo Altheman C. Santos, Jina Fast, Nicole K. Mayberry, Sid Simpson, 2024-10-29 Herbert Marcuse 1898 1979 was a member of the Frankfurt School a leading figure of 1960s counterculture and a fundamental character for the New Left His ideas and theories inspired by a rich fusion of Marxian and Freudian thought exert a strong influence on contemporary thinking about activism emancipation and political resistance He was also a student of Martin Heidegger in

the late 1920s and engaged deeply with philosophy throughout his career The Marcusean Mind is an outstanding survey and assessment of Marcuse's thought Beginning with a thorough introduction to Marcuse's life and work 39 chapters by an international and interdisciplinary team of contributors are organized into five clear parts Intellectual Ecosystems of Marcuse Reason and Sensibilities Futures and Utopias Contemporary Movements Counterrevolutions Neoliberalism and Fascism These sections each contain a short introduction after which Marcusean ideas are brought to bear on many key contemporary debates and issues across the humanities social sciences and science and technology Including a Foreword by Craig Calhoun and an Afterword by Douglas Kellner The Marcusean Mind is a superb resource for anyone interested in Marcuse's thought and its legacy It is valuable reading for students of contemporary political theory activism philosophy sociology media and cultural studies critical legal studies and race and gender studies *Intelligent Decision-making Support Systems* Jatinder N.D. Gupta, Guisseppi A. Forgionne, Manuel Mora T., 2007-03-30 This book will be bought by researchers and graduates students in Artificial Intelligence and management as well as practising managers and consultants interested in the application of IT and information systems in real business environment **Theories of Informetrics and Scholarly Communication** Cassidy R. Sugimoto, 2016-02-22 Scientometrics have become an essential element in the practice and evaluation of science and research including both the evaluation of individuals and national assessment exercises Yet researchers and practitioners in this field have lacked clear theories to guide their work As early as 1981 then doctoral student Blaise Cronin published The need for a theory of citing a call to arms for the fledgling scientometric community to produce foundational theories upon which the work of the field could be based More than three decades later the time has come to reach out the field again and ask how they have responded to this call This book compiles the foundational theories that guide informetrics and scholarly communication research It is a much needed compilation by leading scholars in the field that gathers together the theories that guide our understanding of authorship citing and impact

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Artificial Dreams The Quest For Non Biological Intelligence Introduction

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