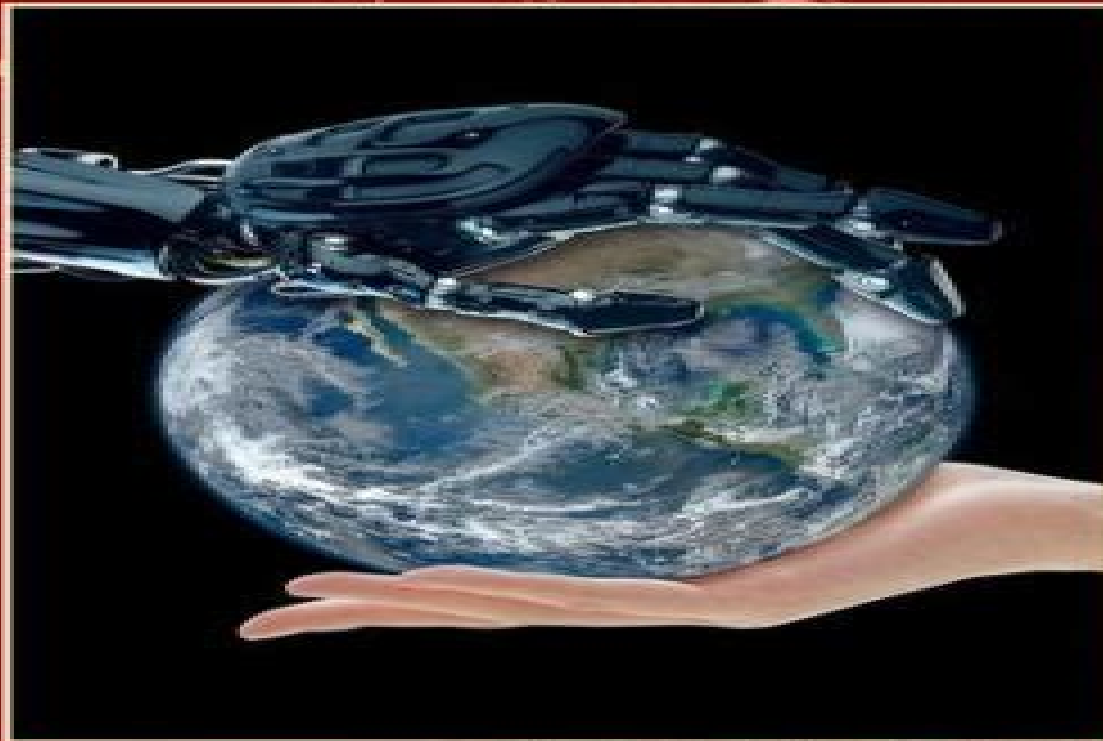


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ARTIFICIAL INTELLIGENCE

FOUNDATIONS OF COMPUTATIONAL AGENTS



DAVID L. POOLE
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Artificial Intelligence Foundations Of Computational Agents

David L. Poole, Alan K. Mackworth



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Artificial Intelligence David L. Poole, Alan K. Mackworth, 2017-09-25 Artificial Intelligence presents a practical guide to AI including agents machine learning and problem solving simple and complex domains

Artificial Intelligence David L. Poole, Alan K. Mackworth, 2010-04-19 Recent decades have witnessed the emergence of artificial intelligence as a serious science and engineering discipline Artificial Intelligence Foundations of Computational Agents is a textbook aimed at junior to senior undergraduate students and first year graduate students It presents artificial intelligence AI using a coherent framework to study the design of intelligent computational agents By showing how basic approaches fit into a multidimensional design space readers can learn the fundamentals without losing sight of the bigger picture The book balances theory and experiment showing how to link them intimately together and develops the science of AI together with its engineering applications Although structured as a textbook the book's straightforward self contained style will also appeal to a wide audience of professionals researchers and independent learners AI is a rapidly developing field this book encapsulates the latest results without being exhaustive and encyclopedic It teaches the main principles and tools that will allow readers to explore and learn on their own The text is supported by an online learning environment artint info so that students can experiment with the main AI algorithms plus problems animations lecture slides and a knowledge representation system for experimentation and problem solving

Logic Programming and Nonmonotonic Reasoning James Delgrande, Wolfgang Faber, 2011-05-02 This volume contains the refereed proceedings of the 11th International Conference on Logic Programming and Nonmonotonic Reasoning LPNMR 2011 held in May 2011 in Vancouver Canada The 16 revised full papers 13 technical papers 1 application description and 2 system descriptions and 26 short papers 16 technical papers 3 application description and 7 system descriptions which were carefully reviewed and selected from numerous submissions are presented together with 3 invited talks Being a forum for exchanging ideas on declarative logic programming nonmonotonic reasoning and knowledge representation the conference aims to facilitate interactions between those researchers and practitioners interested in the design and implementation of logic based programming languages and database systems and those who work in the area of knowledge representation and nonmonotonic reasoning

Artificial Intelligence Utku Kose, M. Umut Demirezen, 2024-11-29 This book provides an examination of cutting edge research and developments in the field of artificial intelligence It seeks to extend the view in both technical and societal evaluations to ensure a well defined balance for societal outcomes It explores hot topics such as generative artificial intelligence artificial intelligence in law education and climate change Artificial Intelligence Technical and Societal Advancements seeks to bridge the gap between theory and practical applications of AI by giving readers insight into recent advancements It offers readers a deep dive into the transformative power of AI for the present and future world As artificial intelligence continues to revolutionize various sectors the book discusses applications from healthcare to finance and from entertainment to industrial

areas It discusses the technical aspects of intelligent systems and the effects of these aspects on humans To this point this book considers technical advancements while discussing the societal pros and cons in terms of human machine interaction in critical applications The authors also stress the importance of deriving policies and predictions about how to make future intelligent systems compatible with humans through a necessary level of human management Finally this book provides the opinions and views of researchers and experts from public private sector including educators lawyers policymakers managers and business related representatives The target readers of this book include academicians researchers experts policymakers educators and B S M S and Ph D students in the context of target problem fields It can be used accordingly as a reference source and even supportive material for artificial intelligence oriented courses

ESSENTIALS OF AI AND SOFT COMPUTING SHARMA, ANUJ, 2024-09-25 The book has been primarily designed for the beginners in the subject It has been written from the students perspective making it easy to understand The contents are briefly explained with the help of examples in a direct and a pragmatic approach Each chapter begins with the basics and is standalone the dependence of the chapters on previous concepts has been minimized The text is aimed to balance the mix of notation and words in mathematical statements Artificial Intelligence and Soft Computing topics are often expressed in terms of algorithms hence key algorithms are introduced with their explanations These algorithms are expressed in words and in an easy to understand form of structured psuedocodes The students should easily grasp the psuedocodes used in the text to express the algorithms regardless of whether they have formally studied programming languages **KEY FEATURES** Short and concise explanation with examples Direct and pragmatic writing style Structured psuedocodes for explaining algorithms Balanced mix of notation and words in mathematical statements Meticulously organised chapter for effective teaching and learning Chapter end Exercises to help students practice and assess their knowledge **TARGET AUDIENCE** BCA and MCA B Sc Computer Science and Information Technology B Tech Computer Science Engineering and Information Technology **Advanced Intelligent Computing Theories and Applications** De-Shuang Huang, Yong Gan, Phalguni Gupta, M. Michael Gromiha, 2012-01-03 This book constitutes the thoroughly refereed post conference proceedings of the 7th International Conference on Intelligent Computing ICIC 2011 held in Zhengzhou China in August 2011 The 94 revised full papers presented were carefully reviewed and selected from 832 submissions The papers are organized in topical sections on intelligent computing in scheduling local feature descriptors for image processing and recognition combinatorial and numerical optimization machine learning theory and methods intelligent control and automation knowledge representation reasoning and expert systems intelligent computing in pattern recognition intelligent computing in image processing intelligent computing in computer vision biometrics with applications to individual security forensic sciences modeling theory and applications of positive systems sparse manifold learning methods and applications advances in intelligent information processing **Oracle Business Intelligence with Machine Learning** Rosendo Abellera, Lakshman Bulusu, 2017-12-18 Use machine learning and Oracle

Business Intelligence Enterprise Edition OBIEE as a comprehensive BI solution This book follows a when to why to and how to approach to explain the key steps involved in utilizing the artificial intelligence components now available for a successful OBIEE implementation Oracle Business Intelligence with Machine Learning covers various technologies including using Oracle OBIEE R Enterprise Spatial Maps and machine learning for advanced visualization and analytics The machine learning material focuses on learning representations of input data suitable for a given prediction problem This book focuses on the practical aspects of implementing machine learning solutions using the rich Oracle BI ecosystem The primary objective of this book is to bridge the gap between the academic state of the art and the industry state of the practice by introducing you to machine learning with OBIEE What You Will Learn See machine learning in OBIEE Master the fundamentals of machine learning and how it pertains to BI and advanced analytics Gain an introduction to Oracle R Enterprise Discover the practical considerations of implementing machine learning with OBIEE Who This Book Is For Analytics managers BI architects and developers and data scientists

Artificial Intelligence, Social Computing and Wearable Technologies Waldemar Karwowski and Tareq Ahram, 2023-12-04 Proceedings of the AHFE International Conference on Human Factors in Design Engineering and Computing AHFE 2023 Hawaii Edition Honolulu Hawaii USA 4 6 December 2023

Handbook of Research on Applied Data Science and Artificial Intelligence in Business and Industry Chkoniya, Valentina, 2021-06-25 The contemporary world lives on the data produced at an unprecedented speed through social networks and the internet of things IoT Data has been called the new global currency and its rise is transforming entire industries providing a wealth of opportunities Applied data science research is necessary to derive useful information from big data for the effective and efficient utilization to solve real world problems A broad analytical set allied with strong business logic is fundamental in today's corporations Organizations work to obtain competitive advantage by analyzing the data produced within and outside their organizational limits to support their decision making processes This book aims to provide an overview of the concepts tools and techniques behind the fields of data science and artificial intelligence AI applied to business and industries The Handbook of Research on Applied Data Science and Artificial Intelligence in Business and Industry discusses all stages of data science to AI and their application to real problems across industries from science and engineering to academia and commerce This book brings together practice and science to build successful data solutions showing how to uncover hidden patterns and leverage them to improve all aspects of business performance by making sense of data from both web and offline environments Covering topics including applied AI consumer behavior analytics and machine learning this text is essential for data scientists IT specialists managers executives software and computer engineers researchers practitioners academicians and students

Nature-Inspired Intelligent Techniques for Solving Biomedical Engineering Problems Kose, Utku, Guraksin, Gur Emre, Deperlioglu, Omer, 2018-03-31 Technological tools and computational techniques have enhanced the healthcare industry These advancements have led to

significant progress and novel opportunities for biomedical engineering Nature Inspired Intelligent Techniques for Solving Biomedical Engineering Problems is a pivotal reference source for emerging scholarly research on trends and techniques in the utilization of nature inspired approaches in biomedical engineering Featuring extensive coverage on relevant areas such as artificial intelligence clinical decision support systems and swarm intelligence this publication is an ideal resource for medical practitioners professionals students engineers and researchers interested in the latest developments in biomedical technologies

Voyage into the Heart of AI, 2024-10-21T11:38:00-04:00 Voyage Artificial Intelligence AI is now at the heart of a cognitive revolution an irresistible force that is redefining what it means to be intelligent Long confined to futuristic dreams and dystopian fiction AI has crossed a once unimaginable threshold challenging our understanding of intelligence creativity and emotion Domains once reserved for the human mind such as art and humor are now the province of machines that not only emulate but surpass our cognitive abilities This emergence challenges our ontological supremacy and pushes us toward the last stronghold of human uniqueness consciousness Author Thibault Verbiest is an international lawyer He has always dedicated himself to the interactions between law finance and technology He is an adjunct professor at Skema Business School Paris and the author of numerous works including two science fiction novels Foreword by Nassim Hamein is a 35 year veteran physicist working on one of the most complex and difficult problems in physics Unification Theory the unification of General Relativity and Quantum Mechanics These studies led to a groundbreaking theory published in scientific papers and subsequent numerous patented inventions

Digital Technologies for Sustainable Futures Chiara Certomà, Fabio Iapalo, Federico Martellozzo, 2024-08-01 This book critically examines the interplay between digitalization and sustainability Amid escalating environmental crises some of which are now irreversible there is a noticeable commitment within both international and domestic policy agendas to employ digital technologies in pursuit of sustainability goals This collection gathers a multitude of voices interrogating the premise that increased digitalization automatically contributes to greater sustainability By exploring the planetary links underpinning the global digital economy the book exposes the extractive logics ingrained within digital capitalism and introduces alternatives like digital degrowth and the circular economy as viable sustainable paths for the digital era Through a combination of theoretical reflections and detailed contextual analyses from Italy New Zealand and the UK including initiatives in participatory planning and technology co design it articulates the dual role of digital technology its potential to support socio economic and environmental sustainability while also generating conflicts and impasses that undermine these very objectives Offering fresh insights into power disparities exclusionary tactics and systemic injustices that digital solutionism fails to address this volume also serves as a reminder that sustainability extends beyond climate related issues underscoring the inseparability of environmental discourse from wider social justice considerations Aimed at a diverse readership this volume will prove valuable for students researchers and practitioners across various fields including Geography Urban Studies Sustainability Studies Environmental

Media Studies Critical AI Studies Innovation Studies and the Digital Humanities

Machine Learning for Predictive

Analysis Amit Joshi, Mahdi Khosravy, Neeraj Gupta, 2020-10-22 This book gathers papers addressing state of the art research in the areas of machine learning and predictive analysis presented virtually at the Fourth International Conference on Information and Communication Technology for Intelligent Systems ICTIS 2020 India It covers topics such as intelligent agent and multi agent systems in various domains machine learning intelligent information retrieval and business intelligence intelligent information system development using design science principles intelligent web mining and knowledge discovery systems

Making Art With Generative AI Tools Hai-Jew, Shalin, 2024-04-01 In the dynamic realm of generative artificial Intelligence AI the fusion of human creativity and machine intelligence has created a vibrant ecosystem of collaborative artmaking However this transformative process brings forth a myriad of concerns ranging from ethical considerations and the need for originality to navigating the legal complexities surrounding intellectual property As more and more online communities appear around the use of AI to aid in the creation of images there arises a pressing need for a comprehensive guide that not only dissects the intricacies of artmaking with generative AI tools but also offers practical solutions to the evolving dilemmas faced by artists researchers and technologists Making Art With Generative AI Tools emerges as an exploration of the challenges posed by this intersection of human expression and artificial intelligence Artists engaging with generative AI find themselves grappling with issues of authenticity social toxicity and the commercial viability of their creations From avoiding stereotypical visuals to ensuring proper crediting the realm of generative AI is rife with these complexities Furthermore the blurred lines between human and machine authorship necessitate a deeper exploration of how these innovative tools impact creativity representation and the very fabric of the art world

Multi-Agent

Coordination Arup Kumar Sadhu, Amit Konar, 2020-12-03 Discover the latest developments in multi robot coordination techniques with this insightful and original resource Multi Agent Coordination A Reinforcement Learning Approach delivers a comprehensive insightful and unique treatment of the development of multi robot coordination algorithms with minimal computational burden and reduced storage requirements when compared to traditional algorithms The accomplished academics engineers and authors provide readers with both a high level introduction to and overview of multi robot coordination and in depth analyses of learning based planning algorithms You ll learn about how to accelerate the exploration of the team goal and alternative approaches to speeding up the convergence of TMAQL by identifying the preferred joint action for the team The authors also propose novel approaches to consensus Q learning that address the equilibrium selection problem and a new way of evaluating the threshold value for uniting empires without imposing any significant computation overhead Finally the book concludes with an examination of the likely direction of future research in this rapidly developing field Readers will discover cutting edge techniques for multi agent coordination including An introduction to multi agent coordination by reinforcement learning and evolutionary algorithms including topics like the

Nash equilibrium and correlated equilibrium Improving convergence speed of multi agent Q learning for cooperative task planning Consensus Q learning for multi agent cooperative planning The efficient computing of correlated equilibrium for cooperative q learning based multi agent planning A modified imperialist competitive algorithm for multi agent stick carrying applications Perfect for academics engineers and professionals who regularly work with multi agent learning algorithms Multi Agent Coordination A Reinforcement Learning Approach also belongs on the bookshelves of anyone with an advanced interest in machine learning and artificial intelligence as it applies to the field of cooperative or competitive robotics

Cognitive Science José Luis Bermúdez, 2020-01-30 This popular and engaging text integrates the interdisciplinary streams of cognitive science to present a unified introduction to the field

AI and Data Engineering Solutions for Effective Marketing Alla, Lhoussaine, Hmoui, Aziz, Bentalha, Badr, 2024-07-17 In the world of contemporary marketing a challenge exists the relationship between data engineering artificial intelligence and the essential elements of effective marketing Businesses find themselves at a crossroads grappling with the imperative to navigate this complex landscape This challenge serves as the backdrop for the exploration in AI and Data Engineering Solutions for Effective Marketing a comprehensive reference tailored for academic scholars Seamlessly integrating theoretical models with real world applications the book delves into critical facets of strategic and operational marketing From the adoption of data science techniques to grappling with big data s vast potential it offers a guide for academics seeking profound insights into the future of marketing strategies and their efficient execution Designed for researchers practitioners and students with an interest in the intersection of artificial intelligence data engineering and marketing this book serves as a guide for implementing new marketing management solutions and optimizing their operational efficiency While the primary audience is researchers and practitioners in the field the book is also tailored to benefit students seeking a deep understanding of the latest developments in marketing

Intelligent Envelopes for High-Performance Buildings Guedi Capeluto, Carlos Ernesto Ochoa, 2016-11-09 This book presents a series of significant methods and examples for the design of sustainable intelligent facades in a variety of contexts Emphasis is placed on how intelligence has been applied for successful energy saving efforts in the planning of building envelopes Readers will find essential information on the core principles involved in designing calculating and organizing intelligent facades according to the need for a new or retrofitted building Not only are different materials and technologies considered but also efficient ways to combine them according to user needs and other project specific constraints Illustrations tables and graphs accompany the text clarifying the concepts discussed Architects facade consultants and all those interested in and energy saving measures and improved indoor comfort will find this book useful not only as an introduction to the subject but also as a guide to achieving more responsive building methods

Technological Innovations in Knowledge Management and Decision Support Dey, Nilanjan, 2018-07-27 Organizations are showing a remarkable interest in realizing knowledge management technologies and processes to adopt

knowledge management as part of their overall strategy However even with the current advancement in technology few organizations are entirely capable of developing critical organizational knowledge to achieve improved performance Technological Innovations in Knowledge Management and Decision Support is a vital research publication that examines different knowledge management areas for organizational competitiveness survival and effectiveness It also provides cutting edge research techniques in related optimization methods and other automated techniques in real world processes Featuring a broad range of topics such as enterprise resource planning neural networks and image segmentation this book is a critical resource for managers IT specialists healthcare and social sciences professionals engineers academicians and researchers seeking research on effective knowledge management systems **The Future of Schooling in a GenAI World** John Fischetti, Scott Imig, Kylie Shaw, Phuong Quyen Vo, 2025-09-30 The Future of Schooling in a GenAI World uniquely addresses conversations with those inventing GenAI influencing policy and implementing it in schools

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