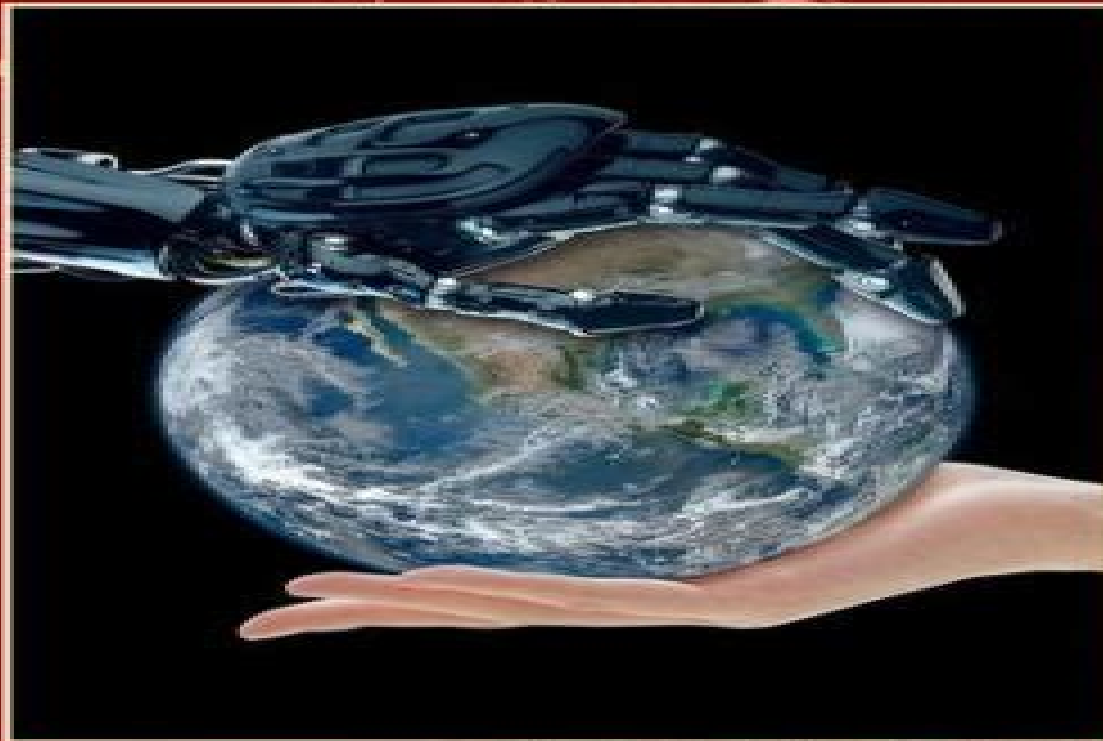


SECOND EDITION

ARTIFICIAL INTELLIGENCE

FOUNDATIONS OF COMPUTATIONAL AGENTS



DAVID L. POOLE
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Artificial Intelligence Foundations Of Computational Agents

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Artificial Intelligence Foundations Of Computational Agents:

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 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 *Künstliche Intelligenz und Nachahmungsschutz* Anna Charlotte Harms , 2024-07-29 Generative künstliche Intelligenz KI schwingt sich zum Schöpfer immaterieller Güter auf Jedoch sind KI generierte Erzeugnisse in Ermangelung eines menschlichen Beitrags einem Immaterialguterschutz nicht zugänglich In einer Ära von generativer KI ist es unerlässlich den Blick auf die Implikationen für den Nachahmungswettbewerb zu richten Vor diesem Hintergrund

untersucht Anna Charlotte Harms die Notwendigkeit eines Investitionsanreizes in Form eines Nachahmungsschutzes für KI generierte Erzeugnisse. Unter Zuhilfenahme der ökonomischen Analyse des Rechts gelangt sie zu einer eindeutigen Erkenntnis: Lediglich der Markt für generative KI im technischen Einsatzbereich droht zu versagen. Doch dieses Szenario tritt in nächster Zeit nicht ein. Verantwortliche verheimlichen bislang den KI-Einsatz und beanspruchen unberechtigterweise ein Immaterialgüterrecht.

Schreibende KI -- ein interdisziplinärer Diskurs Alke Martens, Clemens H. Cap, 2025-07-16 Der Einsatz von künstlicher Intelligenz als Ersatz menschlich kreativer Leistungen ist ein intensiv diskutiertes Feld. Aus Sicht der Informatik verbergen sich in den zugrunde liegenden Softwarekonstrukten Modellvorstellungen und auch Fehlannahmen über die Funktion des menschlichen Denkens. Die Beiträge in diesem Buch stammen von Expertinnen und Experten verschiedener Disziplinen: z.B. Informatik, Ethik, Jura und Medizin. Dies ist ein Open Access Buch.

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 student's 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 pseudocodes. The student should easily grasp the pseudocodes 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 pseudocodes 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.

Informatik-Bausteine Walter Hower, 2019-06-27 Dieses Lehrbuch präsentiert praxisrelevantes Basismaterial für Bachelor-Studierende informatiknaher Studiengänge an Hochschulen und Universitäten. Es kombiniert die Themen Diskrete Mathematik, Theoretische Informatik, Algorithmik und Künstliche Intelligenz in einem Band. Die prägnante Form zielt auf eine effiziente Vorbereitung der jeweiligen Prüfung ab. Hierzu hilft auch das wohlsortierte Sachwortverzeichnis am Ende dieses handlichen Werkes.

Künstliche Intelligenz, Musik und das Urheberrecht Thilo Klawonn, 2023-06-07 Zum ersten Mal in der Geschichte der Menschheit konnte dank künstlicher Intelligenz KI-Musik ohne menschlichen Komponierenden zu einem Massenphänomen werden. Damit wirft KI auch neue Fragen für das Urheberrecht auf: Ist KI-Musik geschützt? Wie sollte das Recht in Zukunft mit KI-Musik umgehen? Vor dem musiktheoretischen und technischen Hintergrund der Urheberrechtslage und unter Zuhilfenahme einer sozialwissenschaftlichen Methode kommt Thilo Klawonn zu eindeutigen Erkenntnissen. Nur in

den Fällen in denen der Verwendende der KI eigenschöpferisch an der Komposition mitwirkt entsteht ein Urheberrecht an der KI Musik Dieses Ergebnis sollte den Gesetzgeber jedoch nicht dazu verleiten das Urheberrecht grundlegend zu überarbeiten Sinnvoller erscheint stattdessen eine Pflicht zur Kennzeichnung wenn KI bei der Musikkomposition eingesetzt wird *The Use of Artificial Intelligence in Digital Marketing: Competitive Strategies and Tactics* Teixeira,

Sandrina, Remondes, Jorge, 2023-11-17 In today's rapidly evolving landscape AI has become an indispensable tool for organizations seeking to enhance their understanding of customers boost productivity and foster stronger connections with their target audience *The Use of Artificial Intelligence in Digital Marketing: Competitive Strategies and Tactics* is a comprehensive and timely exploration of the integration of artificial intelligence AI into the field of digital marketing Authored by experts in the field this book delves into the profound and far reaching changes that AI is bringing to the digital marketing arena It provides a detailed examination of how organizations can leverage AI technologies to gain a competitive edge in the market By mastering these new technologies companies can effectively navigate the dynamic digital landscape optimize their marketing strategies and deliver highly personalized content to their customers Ideal for a wide range of audiences including researchers teachers students and executives this book serves as a vital resource for those seeking to stay ahead of the curve in the ever evolving world of digital marketing Through its comprehensive coverage of AI applications in the field it equips readers with the knowledge and insights necessary to make informed decisions develop effective marketing strategies and drive business growth **Artificial Intelligence for Marketing Management** Park

Thaichon, Sara Quach, 2022-11-10 Artificial intelligence AI has driven businesses to adopt new business practices rapidly enhance product development and services has helped to power AI based market intelligence and customer insights and improve customer relationship management This timely book addresses the use of AI in marketing This book also explores the dark side of AI in marketing management and discusses ethics and transparency of automated decision making in AI applications data privacy cyber security issues and biases in various facets of marketing Emerging applications of AI such as DeepFakes which use deep learning technology could increase risks of manipulation and deception Hence apart from leveraging AI capabilities and advantages the book cautions the need for prevention strategies to deal with potential issues that could arise from the adoption of AI in marketing management This book will provide practical insights into the role of AI in marketing management It will be a useful reference for those researching marketing and marketing professionals

Artificial intelligence in application Thomas Barton, Christian Müller, 2024-07-10 The book shows application potentials of artificial intelligence in various industries and presents application scenarios on how a practical implementation can take place The starting point is the description of legal aspects which includes a European regulation for artificial intelligence and addresses the question of the permissibility of automated decisions The description of various application potentials mostly industry related and the presentation of some application scenarios form the focus of the topic volume The book is based on

the question of how artificial intelligence can be used in entrepreneurial practice It offers important information that is just as relevant for practitioners as for students and teachers This book is a translation of an original German edition The translation was done with the help of artificial intelligence machine translation by the service DeepL com A subsequent human revision was done primarily in terms of content so that the book will read stylistically differently from a conventional translation

Agent-Based Business Process Simulation Emilio Sulis,Kuldar Taveter,2022-06-25 This book provides a conceptual clarification of the interconnections between agent based modeling and business process management BPM and presents practical examples of agent based models dealing with BPM and simulation in NetLogo The book is structured in three parts Part I starts with the motivation for the work and introduces the general structure of the book Next chapter 2 provides a brief introduction to main BPM concepts including the business process lifecycle which describes the analysis of an organization by means of modeling and simulation business process performance indicators and the automatic extraction of information from event data Chapter 3 then offers a summary of the concept of agent and the studies concerning agent based approaches that involve business process analysis and management studies Part II of the book introduces in chapter 4 the NetLogo tool adopted throughout the remaining book After that chapter 5 focuses on agent oriented modeling as a problem domain analysis and design approach for creating decision support systems based on agent based simulations Chapter 6 further describes the topic of agent based modeling and simulation for business process analysis The final part III starts with chapter 7 that reviews some BPM applications by introducing programs enabling to manage models represented in standard formats such as BPMN Petri nets and the eXtensible Event Stream standard language Subsequently chapter 8 describes a number of case studies from different areas and eventually chapter 9 introduces some examples of advanced topics of process mining and agent based simulation with process discovery conformance checking and agent based applications utilizing Petri nets The book is primarily written for researchers and advanced graduate and PhD students who look for an introduction to the fruitful exploitation of agent based modeling to business process management The book is also useful for industry practitioners who are interested in supporting their business decisions with computational simulations The book is complemented by a dedicated web site with lots of additional details and models in NetLogo for further evaluation by the reader

Artificial Intelligence for Academic Libraries Clifford B. Anderson,Douglas H. Fisher,2025-07-08 Artificial Intelligence for Academic Libraries provides a clear and dependable guide to the history theory and application of artificial intelligence AI and machine learning ML in academic libraries addressing the needs of librarians staff administrators and other stakeholders Emerging from a long running conversation between an academic librarian and a professor of computer science this book provides readers with a critical perspective on the history present and future of AI in libraries and information services Synthesizing the literature on AI ML and librarianship the authors provide the requisite background to evaluate the impact of these technologies on the information ecosystem The first half of the volume covers the

fundamentals of AI notably the divergences between the two major AI paradigms as well as philosophical legal and ethical issues that arise from the use of AI The second half addresses specialized topics including hybrid AIs that bridge the dominant AI paradigms the responsible use of AI in research and learning and suggestions for professional development Artificial Intelligence for Academic Libraries will benefit academic librarians seeking to develop a solid understanding of AI and ML and their likely impact on library operations and services including student and faculty outreach The volume also serves as a pedagogical resource for library and information science students entering this rapidly changing field

Challenges and Opportunities in the Artificial Intelligence Era Carolina Machado,Joao Paulo Davim,2025-05-24

This book contributes to a better understanding of the impacts that artificial intelligence AI has on organizations and how they reinforce opportunities while simultaneously overcoming the underlying risks The importance of artificial intelligence in business innovation lies in AI s ability to drive efficient automation provide strategic insights through advanced data analysis and catalyse the development of personalized products and services resulting in more effective operations and agile responses to market demands This book will be read by academics researchers managers engineers practitioners and other professionals in different sectors of business and management *Artificial Intelligence, Digitalization and Regulation* Nadia

Mansour,Lorenzo M. Bujosa Vadell,2024-12-03 This edited volume explores the relationship between Artificial intelligence AI business performance and regulation Artificial intelligence allows entrepreneurs to create universally transferable platforms and customers to find the offer they want Indeed AI is an excellent tool for competitiveness and innovation It can contribute to a positive business performance by reducing costs analyzing and exploiting data optimizing marketing strategy and advertising targeting and improving the customer experience However Artificial intelligence can also generate threats such as disinformation manipulation and false content Companies are increasingly becoming obliged to take security measures to protect digital data against cyber attacks and data leaks This volume presents concepts and solutions for companies aiming not only to benefit from the newest technological developments in AI but also interested in tackling the challenges that come with the use of these technologies **Information Modelling and Knowledge Bases XXXII** M. Tropmann-Frick,B.

Thalheim,H. Jaakkola,2021-01-04 Information modeling and knowledge bases are important technologies for academic and industrial research that goes beyond the traditional borders of information systems and computer science The amount and complexity of information to be dealt with grows continually as do the levels of abstraction and the size of databases This book presents the proceedings of the 30th International Conference on Information Modelling and Knowledge Bases EJC2020 due to be held in Hamburg Germany on 8 and 9 June 2020 but instead held as a virtual conference on the same dates due to the Corona virus pandemic restrictions The conference provides a research forum for the exchange of scientific results and experiences and brings together experts from different areas of computer science and other disciplines with a common interest in information modeling and knowledge bases The subject touches on many disciplines with philosophy and logic

cognitive science knowledge management linguistics and management science as well as the emerging fields of data science and machine learning all being relevant areas The 23 reviewed selected and upgraded contributions included here are the result of presentations comments and discussions from the conference and reflect the themes of the conference sessions learning and linguistics systems and processes data and knowledge representation models and interfaces formalizations and reasoning models and modeling machine learning models and programming environment and predictions modeling emotion and social networks The book provides an overview of current research and applications and will be of interest to all those working in the field Handbook On Computer Learning And Intelligence (In 2 Volumes) Plamen Parvanov

Angelov,2022-06-29 The Handbook on Computer Learning and Intelligence is a second edition which aims to be a one stop shop for the various aspects of the broad research area of computer learning and intelligence This field of research evolved so much in the last five years that it necessitates this new edition of the earlier Handbook on Computational Intelligence This two volume handbook is divided into five parts Volume 1 covers Explainable AI and Supervised Learning Volume 2 covers three parts Deep Learning Intelligent Control and Evolutionary Computation The chapters detail the theory methodology and applications of computer learning and intelligence and are authored by some of the leading experts in the respective areas The fifteen core chapters of the previous edition have been written and significantly refreshed by the same authors Parts of the handbook have evolved to keep pace with the latest developments in computational intelligence in the areas that span across Machine Learning and Artificial Intelligence The Handbook remains dedicated to applications and engineering orientated aspects of these areas over abstract theories Related Link s *AIXIA 2020 - Advances in Artificial Intelligence*

Matteo Baldoni,Stefania Bandini,2021-05-21 This book constitutes the refereed post proceedings of the XIXth International Conference of the Italian Association for Artificial Intelligence AIXIA 2020 held in Milano Italy in November 2020 Due to the COVID 19 pandemic the conference was rebooted re organized w r t the original format The 27 full papers were carefully reviewed and selected from 89 submissions The society aims at increasing the public awareness of Artificial Intelligence encouraging the teaching and promoting research in the field **Blockchain, Internet of Things, and Artificial**

Intelligence Naveen Chilamkurti,T. Poongodi,Balamurugan Balusamy,2021-04-02 Blockchain Internet of Things and Artificial Intelligence provides an integrated overview and technical description of the fundamental concepts of blockchain IoT and AI technologies State of the art techniques are explored in depth to discuss the challenges in each domain The convergence of these revolutionized technologies has leveraged several areas that receive attention from academicians and industry professionals which in turn promotes the book s accessibility more extensively Discussions about an integrated perspective on the influence of blockchain IoT and AI for smart cities healthcare and other business sectors illuminate the benefits and opportunities in the ecosystems worldwide The contributors have focused on real world examples and applications and highlighted the significance of the strengths of blockchain to transform the readers thinking toward finding

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Neuromorphic Computing and Beyond Khaled Salah Mohamed, 2020-01-25 This book discusses and compares several new trends that can be used to overcome Moore's law limitations including Neuromorphic Approximate Parallel In Memory and Quantum Computing The author shows how these paradigms are used to enhance computing capability as developers face the practical and physical limitations of scaling while the demand for computing power keeps increasing The discussion includes a state of the art overview and the essential details of each of these paradigms

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