

Artificial Intelligence Century Computer Science

C. Sharmeela,P. Sanjeevikumar,P. Sivaraman,Meera Joseph

Artificial Intelligence Century Computer Science:

History of Artificial Intelligence Abbas Tcharkhtchi, Hamid Reza Vanaei, Sofiane Khelladi, 2025-11-14 This book provides an overview of AI s historical development while understanding the cultural and scientific foundations that make today s AI possible Through easy to understand explanations of complex ideas and a focus on both technological advances and ethical considerations it provides an understanding of AI s past present and future History of Artificial Intelligence From the Mathematics of Ancient Civilizations to Thinking Machines takes readers on a fascinating journey through the history of AI showing how its origins can be traced back to ancient civilizations and their early advancements in mathematics logic and computation It reveals the unexpected links between ancient calculation methods and the technologies that define modern life By following AI s development from the mathematical innovations of Mesopotamia Egypt and Iran to the revolutionary ideas of the European Renaissance and Enlightenment readers will discover how human ingenuity over the centuries paved the way for the creation of intelligent machines Each chapter takes readers step by step through major milestones from the first mechanical calculators to the rise of modern computers and the development of TM By exploring these key events and the contributions of diverse civilizations the book offers fresh insights into AI s global history and its complex relationship with human thought In the final chapters the book also addresses the ethical and societal challenges AI presents today giving readers a well rounded understanding of how AI is shaping our future and what that means for all of us This book is written for a broad audience including both general readers and academic audiences who are interested in the history development and ethical implications of AI It is particularly suited for students researchers and professionals in fields such as computer science AI mathematics history of science and technology and digital ethics INTRODUCTION TO ARTIFICIAL

INTELLIGENCE, Second Edition AKERKAR, RAJENDRA, 2014-07-18 This comprehensive text acquaints the readers with the important aspects of artificial intelligence AI and intelligent systems and guides them towards a better understanding of the subject The text begins with a brief introduction to artificial intelligence including application areas its history and future and programming It then deals with symbolic logic knowledge acquisition representation and reasoning The text also lucidly explains AI technologies such as computer vision natural language processing pattern recognition and speech recognition Topics such as expert systems neural networks constraint programming and case based reasoning are also discussed in the book In the Second Edition the contents and presentation have been improved thoroughly and in addition six new chapters providing a simulating and inspiring synthesis of new artificial intelligence and an appendix on AI tools have been introduced The treatment throughout the book is primarily tailored to the curriculum needs of B E B Tech students in Computer Science and Engineering B Sc Hons and M Sc students in Computer Science and MCA students The book is also useful for computer professionals interested in exploring the field of artificial intelligence Key Features Exposes the readers to real world applications of AI Concepts are duly supported by examples and cases Provides appendices on PROLOG LISP and AI Tools

Incorporates most recommendations of the Curriculum Committee on Computer Science Engineering for AI and Intelligent Systems Exercises provided will help readers apply what they have learned Artificial Intelligence in Education Matthew N.O. Sadiku.Sarhan M. Musa, Uwakwe C. Chukwu, 2022-01-27 The guest for building an artificial brain developed in the fields of computer science and psychology Artificial intelligence AI sometimes called machine intelligence refers to intelligence demonstrated by machines while the natural intelligence is the intelligence displayed by humans and animals Typically AI systems demonstrate at least some of the following human behaviors planning learning reasoning problem solving knowledge representation perception speech recognition decision making language translation motion manipulation intelligence and creativity Artificial intelligence is an emerging technology which the educational sector can benefit from In this book we consider the applications of AI in key areas of education Artificial intelligence in education AIED refers to the application of AI technologies in educational settings to facilitate teaching learning or decision making AI will impact the education field in the areas of administration instruction and personalized and individualized learning applications. In this book AI is specifically applied in the following key educational sectors education natural sciences social sciences computer science engineering Artificial Intelligence for 6G Haesik Kim, 2022-03-29 This textbook introduces Artificial business and medicine Intelligence AI techniques for wireless communications and networks helping readers to find solutions for communications and network problems using AI Artificial Intelligence for 6G introduces in a step by step manner AI techniques such as unsupervised learning supervised learning reinforcement learning and deep learning It explains how these techniques can be used for wireless communications and network systems particularly in designing and optimizing 6G networks This book is at the forefront of 6G research and will be of interest internationally to graduate students academics engineers and developers who are focused on future development of network systems and mobile communications Lie Group Machine Learning Fanzhang Li, Li Zhang, Zhao Zhang, 2018-11-05 This book explains deep learning concepts and derives semi supervised learning and nuclear learning frameworks based on cognition mechanism and Lie group theory Lie group machine learning is a theoretical basis for brain intelligence Neuromorphic learning NL advanced machine learning and advanced artificial intelligence The book further discusses algorithms and applications in tensor learning spectrum estimation learning Finsler geometry learning Homology boundary learning and prototype theory With abundant case studies this book can be used as a reference book for senior college students and graduate students as well as college teachers and scientific and technical personnel involved in computer science artificial intelligence machine learning automation mathematics management science cognitive science financial management and data analysis In addition this text can be used as the basis for teaching the principles of machine learning Li Fanzhang is professor at the Soochow University China He is director of network security engineering laboratory in Jiangsu Province and is also the director of the Soochow Institute of industrial large data He published more than 200 papers 7 academic monographs and 4 textbooks Zhang Li is professor at the School of Computer

Science and Technology of the Soochow University She published more than 100 papers in journals and conferences and holds 23 patents Zhang Zhao is currently an associate professor at the School of Computer Science and Technology of the Soochow University He has authored and co authored more than 60 technical papers **Principles of Robotics & Artificial Intelligence** EduGorilla Prep Experts, 2024-06-06 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels Methods and Tools for Applied Artificial Intelligence Popovic, 1994-05-02 This work provides a comprehensive and coherent introduction to the expanding field of Artificial Intelligence Al explaining how knowledge based systems are built what tools and technologies are relevant and available and how to employ them in specific situations It pays special attention to the commercial intelligence systems that emerged in the 80s as well as projecting the likely developments of the 90s **50 Years of Artificial Intelligence** Max Lungarella, Fumiya Iida, Josh Bongard, Rolf Pfeifer, 2007-12-03 This Festschrift volume published in celebration of the 50th Anniversary of Artificial Intelligence includes 34 refereed papers written by leading researchers in the field of Artificial Intelligence The papers were carefully selected from the invited lectures given at the 50th Anniversary Summit of AI held at the Centro Stefano Franscini Monte Verit Ascona Switzerland July 9 14 2006 The summit provided a venue for discussions on a broad range of topics IoT, Machine Learning and Blockchain Technologies for Renewable Energy and Modern Hybrid Power Systems C. Sharmeela, P. Sanjeevikumar, P. Sivaraman, Meera Joseph, 2023-01-27 This edited book comprises chapters that describe the IoT machine learning and blockchain technologies for renewable energy and modern hybrid power systems with simulation examples and case studies After reading this book users will understand recent technologies such as IoT machine learning techniques and blockchain technologies and the application of these technologies to renewable energy resources and modern hybrid power systems through simulation examples and case studies Education 5.0: Artificial Intelligence and the Next Wave of Learning Dr. Emmanuel Ande Ivorgba, Prof. (Dr.) Lubhawani Tripathi, Dr. Pranay Pandey, Dr. Ifra Aman, 2025-10-10

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