



Progress In Artificial Intelligence 6t

Nikos Th. Nikolinakos



Progress In Artificial Intelligence 6t:

Progress in Artificial Intelligence José Valente de Oliveira, João Leite, João Rodrigues, João Dias, Pedro Cardoso, 2025-09-15 This two volume set LNAI 16121 16122 constitutes the proceedings of the 24th EPIA Conference on Progress in Artificial Intelligence EPIA 2025 held in Faro Portugal during October 1 3 2025 The 76 full papers included in these proceedings were carefully reviewed and selected from 158 submissions They were organized in topical sections as follows Part I Artificial Intelligence in Medicine AIM AI for Architecture Engineering and Conservation AI4AEC Knowledge Discovery and Business Intelligence KDBI Generative AI Foundations and Applications GenAI Artificial Intelligence Theory Methods and Applications AITMA Ethics and Responsibility in AI ERAI Part II Artificial Intelligence for Industry and Societies AI4IS Artificial Intelligence and Law AIL Artificial Intelligence and IoT in Agriculture AIoTA Artificial Intelligence in Transportation Systems AITS Natural Language Processing Text Mining and Applications NLP TeMA Ambient Intelligence and Affective Environments AmIA AI and Creativity AIC Artificial Intelligence in Power and Energy Systems AIPES Fuzzy Data Analysis and Applications FDA

Progress in Artificial Intelligence Paulo Moura Oliveira, Paulo Novais, Luís Paulo Reis, 2019-08-31 This book constitutes the refereed proceedings of the 19th EPIA Conference on Artificial Intelligence EPIA 2019 held in Funchal Madeira Portugal in September 2019 The 119 revised full papers and 6 short papers presented were carefully reviewed and selected from a total of 252 submissions The papers are organized in 18 tracks devoted to the following topics AIEd Artificial Intelligence in Education AI4G Artificial Intelligence for Games AIoTA Artificial Intelligence and IoT in Agriculture AIL Artificial Intelligence and Law AIM Artificial Intelligence in Medicine AICPDES Artificial Intelligence in Cyber Physical and Distributed Embedded Systems AIPES Artificial Intelligence in Power and Energy Systems AITS Artificial Intelligence in Transportation Systems ALEA Artificial Life and Evolutionary Algorithms AmIA Ambient Intelligence and Affective Environments BAAI Business Applications of Artificial Intelligence GAI General AI IROBOT Intelligent Robotics KDBI Knowledge Discovery and Business Intelligence KRR Knowledge Representation and Reasoning MASTA Multi Agent Systems Theory and Applications SSM Social Simulation and Modelling TeMA Text Mining and Applications

Progress in Artificial Intelligence Nuno Moniz, Zita Vale, José Cascalho, Catarina Silva, Raquel Sebastião, 2023-12-14 The two volume set LNAI 14115 and 14116 constitutes the refereed proceedings of the 22nd EPIA Conference on Progress in Artificial Intelligence EPIA 2023 held in Faial Island Azores in September 2023 The 85 full papers presented in these proceedings were carefully reviewed and selected from 163 submissions The papers have been organized in the following topical sections ambient intelligence and affective environments ethics and responsibility in artificial intelligence general artificial intelligence intelligent robotics knowledge discovery and business intelligence multi agent Systems theory and applications natural language processing text mining and applications planning scheduling and decision making in AI social simulation and modelling artificial intelligence generation and creativity artificial intelligence and law

artificial intelligence in power and energy systems artificial intelligence in medicine artificial intelligence and IoT in agriculture artificial intelligence in transportation systems artificial intelligence in smart computing artificial intelligence for industry and societies

Progress in Artificial Intelligence Goreti Marreiros, Francisco S. Melo, Nuno Lau, Henrique Lopes Cardoso, Luís Paulo Reis, 2021-09-07 This book constitutes the refereed proceedings of the 20th EPIA Conference on Artificial Intelligence EPIA 2021 held virtually in September 2021 The 62 full papers and 6 short papers presented were carefully reviewed and selected from a total of 108 submissions The papers are organized in the following topical sections artificial intelligence and IoT in agriculture artificial intelligence and law artificial intelligence in medicine artificial intelligence in power and energy systems artificial intelligence in transportation systems artificial life and evolutionary algorithms ambient intelligence and affective environments general AI intelligent robotics knowledge discovery and business intelligence multi agent systems theory and applications and text mining and applications

Proceedings of the 6th International Conference on Current Issues in Education (ICCIE) 2023 Paramita Cahyaningrum Kuswandi, Ezi Apino, Syahri Ramadhan, Ririn Susetyaningsih, Siwi Widiastuti, 2024-05-18 This is an open access book In this Industrial Era 4.0 society encounters significant environmental economic and social challenges Thus educational institutions need to ensure that all students are well prepared for the future and that they can act as agents of change As a result educational institution must expand their educational system extensively to address these challenges including reshaping teaching and learning notions and platforms that immensely focus on not only developing a broad set of academic staff and student's knowledge skills attitudes and values but also upholding the fast growing technology Building strong learning connections should be perceived as the highest priority in educational institutions The connection paves the way for critical thinking and it is a fundamental concept that connects both context and relevance In this digital information age technology has enormous potential to assist this whole process of connection The 5th International Conference of Current Issues in Education ICCIE 2023 provides platforms for researchers and practitioners to share their ideas and experiences concerning these issues The conference also brings an excellent opportunity to connect with global participants and enhance further collaborations

Sustainable Developments by Artificial Intelligence and Machine Learning for Renewable Energies Krishna Kumar, Ram Shringar Rao, Omprakash Kaiwartya, Shamim Kaiser, Sanjeevikumar Padmanaban, 2022-03-18 Sustainable Developments by Artificial Intelligence and Machine Learning for Renewable Energies analyzes the changes in this energy generation shift including issues of grid stability with variability in renewable energy vs traditional baseload energy generation Providing solutions to current critical environmental economic and social issues this book comprises various complex nonlinear interactions among different parameters to drive the integration of renewable energy into the grid It considers how artificial intelligence and machine learning techniques are being developed to produce more reliable energy generation to optimize system performance and provide sustainable development As the use of artificial intelligence to revolutionize the energy

market and harness the potential of renewable energy is essential this reference provides practical guidance on the application of renewable energy with AI along with machine learning techniques and capabilities in design modeling and for forecasting performance predictions for the optimization of renewable energy systems It is targeted at researchers academicians and industry professionals working in the field of renewable energy AI machine learning grid Stability and energy generation Covers the best performing methods and approaches for designing renewable energy systems with AI integration in a real time environment Gives advanced techniques for monitoring current technologies and how to efficiently utilize the energy grid spectrum Addresses the advanced field of renewable generation from research impact and idea development of new applications Progress in Artificial Intelligence ,2001 Developments Of Artificial Intelligence Technologies In Computation And Robotics - Proceedings Of The 14th International Flins Conference (Flins 2020) Zhong Li,Chunrong Yuan,Jie Lu,Etienne E Kerre,2020-08-04 FLINS an acronym introduced in 1994 and originally for Fuzzy Logic and Intelligent Technologies in Nuclear Science is now extended into a well established international research forum to advance the foundations and applications of computational intelligence for applied research in general and for complex engineering and decision support systems The principal mission of FLINS is bridging the gap between machine intelligence and real complex systems via joint research between universities and international research institutions encouraging interdisciplinary research and bringing multidiscipline researchers together FLINS 2020 is the fourteenth in a series of conferences on computational intelligence systems **New Developments and Environmental Applications of Drones** Tarmo Lipping,Petri Linna,Nathaniel Narra,2021-10-29 This volume presents the conference proceedings from FinDrones2020 The book highlights recent developments in drone technology by experts academicians and entrepreneurs for applications in agriculture forestry and other industries Emphasis is placed on contextualizing the conference presentations and content to Finland and the unique challenges typical to this region The work will be of interest to academicians and professionals involved in remote sensing applications of unmanned aerial vehicles as well as enthusiasts of drone technological developments **Recent Developments in Artificial Intelligence and Communication Technologies** Vikash Yadav,Parashu Ram Pal,Chuan-Ming Liu,2022-10-04 This book is a review of recent artificial intelligence approaches initiatives and applications in engineering and science fields It features contributions that highlight the use of techniques such as machine learning mining engineering modeling and simulation and fuzzy logic methods in the fields of communication networking and information engineering The collection of chapters should inspire scholars involved in theoretical and applied sciences to contribute to research using computational intelligence principles and methods in their respective research communities Professionals working on systems engineering communications innovative computing systems and adaptive technologies for sustainable growth will also be able to benefit from the information provided in the book *Computing and artificial intelligence in digital therapeutics* Pengwei Hu,Lun Hu,Fei Wang,Jing Mei,2024-01-15

Developments in Applied Artificial Intelligence Tim Hendtlass, Moonis Ali, 2003-08-02 Artificial Intelligence is a field with a long history which is still very much active and developing today. Developments of new and improved techniques together with the ever increasing levels of available computing resources are fueling an increasing spread of AI applications. These applications as well as providing the economic rationale for the research also provide the impetus to further improve the performance of our techniques. This further improvement today is most likely to come from an understanding of the ways our systems work and therefore of their limitations rather than from ideas borrowed from biology. From this understanding comes improvement from improvement comes further application from further application comes the opportunity to further understand the limitations and so the cycle repeats itself indefinitely. In this volume are papers on a wide range of topics some describe applications that are only possible as a result of recent developments others describe new developments only just being moved into practical application. All the papers reflect the way this field continues to drive forward. This conference is the 15th in an unbroken series of annual conferences on Industrial and Engineering Application of Artificial Intelligence and Expert Systems organized under the auspices of the International Society of Applied Intelligence.

EU Policy and Legal Framework for Artificial Intelligence, Robotics and Related Technologies - The AI Act Nikos Th. Nikolinakos, 2023-07-06

Artificial Intelligence AI can benefit our society and economy but also brings with it new challenges and raises legal and ethical questions. According to the author of this comprehensive analysis it is imperative to ensure that AI is developed and applied in an appropriate legal and regulatory framework that promotes innovation and investment and at the same time addresses the risks associated with certain uses of AI related technologies. Essential to understanding the relationship between policy and law this book traces the evolution of EU policy on artificial intelligence and robotics focusing in particular on the EU's ethical framework for AI which defines trust as a prerequisite for ensuring a human centric approach. The main part of the book provides a thorough and systematic analysis of the Commission's 2021 proposed AI Act which establishes harmonised rules for the development, placement on the market and use of AI systems in the EU. The author painstakingly compares the Commission's proposed AI Act with the numerous compromise proposals of the Council of the European Union leading to the final version of the Council's AI Act, general approach and its formal adoption on 6 December 2022. The author also examines with extraordinary detail the amendments proposed by the relevant committees and political groups of the European Parliament revealing the position the Parliament is likely to adopt in the forthcoming negotiations with the Commission and the Council on the text of the AI Act. Numerous legislative and policy documents are presented in detail while the analysis also considers the comments made by all interested parties e.g. the European Commission, Council of the European Union, European Parliament, governmental organisations, national competent authorities and stakeholders, actors with different conflicting interests such as corporations, business and consumer associations, civil society and other non profit organisations. In the course of its in depth analysis this book will provide readers with crucial

insight into the reasons behind the European Institutions different approaches and the often contradictory interests of stakeholders Because the policy arguments are carefully balanced and drafted with scrupulous care this volume will establish itself as a reference resource to be consulted for years to come

A Practical Guide to Artificial Intelligence in Higher Education: Innovation and Applications Mageswaran Sanmugam,Zuheir N. Khlaif,Wan Ahmad Jaafar Wan Yahaya,Zaleha Abdullah,2025-07-08 This book explains how educators can use artificial intelligence in education to enhance student engagement and improve learning outcomes by sharing best practices for using AI to enhance learning quality and foster sustainable teaching This book covers various topics related to the use of AI in education from designing activities to using AI in teaching to using AI in assessment by following the ethical considerations of using AI in teaching The book not only discusses the related topics to using AI in education but also presents best practices of using AI in teaching and learning from different countries and provides best practices of ethical considerations based on lives experiences of the authors Furthermore the book introduces the teaching methods of integrating AI in teaching and learning Therefore this book offers essential information and a practical guide to using AI in education

The 10th International Conference on Computer Engineering and Networks Qi Liu,Xiaodong Liu,Tao Shen,Xuesong Qiu,2020-10-05 This book contains a collection of the papers accepted by the CENet2020 the 10th International Conference on Computer Engineering and Networks held on October 16 18 2020 in Xi an China The topics focus but are not limited to Internet of Things and Smart Systems Artificial Intelligence and Applications Communication System Detection Analysis and Application and Medical Engineering and Information Systems Each part can be used as an excellent reference by industry practitioners university faculties research fellows and undergraduates as well as graduate students who need to build a knowledge base of the most current advances and state of practice in the topics covered by this conference proceedings This will enable them to produce maintain and manage systems with high levels of trustworthiness and complexity

Proceedings of the 6th International Conference on Advance Computing and Intelligent Engineering Bibudhendu Pati,Chhabi Rani Panigrahi,Prasant Mohapatra,Kuan-Ching Li,2022-09-21 This book gathers high quality research papers presented at the 6th International Conference on Advanced Computing and Intelligent Engineering ICACIE 2021 organized by Bhubaneswar Institute of Technology Bhubaneswar Odisha India during December 23 24 2021 It includes sections describing technical advances and the latest research in the fields of computing and intelligent engineering Intended for graduate students and researchers working in the disciplines of computer science and engineering the proceedings also appeal to researchers in the field of electronics as they cover hardware technologies and future communication technologies

Research Handbook on the Law of Artificial Intelligence Woodrow Barfield,Ugo Pagallo,2025-06-09 This second edition provides a broad range of perspectives on the legal implications of artificial intelligence AI across different global jurisdictions Contributors identify the potential threats that AI poses to the protection of rights and human wellbeing anticipating future developments in

technological and legal infrastructures

Artificial Intelligence and Judicial Modernization Yadong Cui, 2019-09-19

This book comprehensively describes the status quo of artificial intelligence technology applications in the judicial field in China. Written by Cui Yadong, the former President of Shanghai Senior People's Court, it is divided into three parts: the first part focuses mainly on the theoretical issues related to artificial intelligence and judicial applications; the second part highlights practical aspects, discussing the research and development process, the implementation of the 206 system, and the major breakthroughs; the third part then addresses lessons learned and the thinking, particularly the thinking on building the future rule of law of artificial intelligence, a new topic that responds to people's concerns about the risks and challenges of the development of artificial intelligence. In this context, the book argues that the judicial task is twofold: On the one hand, it should actively promote the integration and application of AI in the judiciary, judicial intelligence, and judicial modernization. On the other hand, it should encourage the construction of a future rule of law system of artificial intelligence, highlight the role of the judiciary in dealing with future risks and challenges, bring the development of artificial intelligence into line with the rule of law, and use the rule of law to promote, standardize, and guarantee the safe, reliable, and controllable development of artificial intelligence.

Notes and Problems in Number Theory (Volume I)

Taha Sochi, 2023-10-22. This book is the first volume of a collection of notes and solved problems about number theory. Like my previous books, maximum clarity was one of the main objectives and criteria in determining the style of writing, presenting, and structuring the book, as well as selecting its contents. Modest mathematical background knowledge is required for understanding most of the contents of the book. In fact, the book in most parts requires no more than a college or secondary school level of general mathematics. So the intended readers of the book are primarily college or A-level students, as well as junior undergraduate students, e.g., in mathematics or science or engineering. The book can be used as a text or as a reference for an introductory course on this subject and may also be used for general reading in mathematics. The book may also be adopted as a source of pedagogical materials which can supplement, for instance, tutorial sessions, e.g., in undergraduate courses on mathematics or science.

Impacts of AI on Students and Teachers in Education 5.0 Mobo, Froilan Delute, 2025-01-23

The integration of artificial intelligence (AI) in education is reshaping the learning landscape, offering personalized and adaptive experiences that cater to individual student needs. In the context of Education 5.0, which emphasizes a human-centered approach, AI has the potential to enhance both teaching and learning by automating administrative tasks, providing real-time feedback, and supporting customized learning pathways. This not only improves educational outcomes but also allows teachers to focus on more meaningful interactions with students, fostering critical thinking and creativity. As society increasingly relies on digital tools, the responsible use of AI in education is crucial for preparing students to thrive in a technology-driven world while ensuring that learning remains accessible, inclusive, and engaging. *Impacts of AI on Students and Teachers in Education 5.0* explores the transformative effects of AI within the context of Education 5.0. It focuses on how AI enhances learning

experiences and supports both students and teachers in a human centered educational framework Covering topics such as classroom management educational psychology and students with disabilities this book is an excellent resource for educators school administrators policymakers researchers academicians and more

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Progress In Artificial Intelligence 6t Introduction

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