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AI 2015

AI 2015: Advances in Artificial Intelligence

20th Australasian Joint Conference
Canberra, ACT, Australia, November 23 – December 4, 2015
Proceedings

Online 2015 Artificial Intelligence Australasian Proceedings

**Faruk Balli,Au Yong Hui Nee,Sikandar
Ali Qalati**



Online 2015 Artificial Intelligence Australasian Proceedings:

AI 2015: Advances in Artificial Intelligence Bernhard Pfahringer, Jochen Renz, 2015-11-21 This book constitutes the refereed proceedings of the 28th Australasian Joint Conference on Artificial Intelligence AI 2015 held in Canberra Australia in November December 2015 The 39 full papers and 18 short papers presented were carefully reviewed and selected from 102 submissions

Proceedings of IAC in Budapest 2020 Group of Authors, 2020-11-19 International Academic Conference on Global Education Teaching and Learning International Academic Conference on Management Economics Business and Marketing International Academic Conference on Engineering Transport IT and AI

Proceedings of the Tenth International Conference on Soft Computing and Pattern Recognition (SoCPaR 2018) Ana Maria

Madureira, Ajith Abraham, Niketa Gandhi, Catarina Silva, Mário Antunes, 2019-04-09 This book highlights recent research on Soft Computing Pattern Recognition Information Assurance and Security It presents 38 selected papers from the 10th International Conference on Soft Computing and Pattern Recognition SoCPaR 2018 and the 14th International Conference on Information Assurance and Security IAS 2018 held at Instituto Superior de Engenharia do Porto ISEP Portugal during December 13 15 2018 SoCPaR IAS 2018 is a premier conference and brings together researchers engineers and practitioners whose work involves soft computing and information assurance and their applications in industry and the real world Including contributions by authors from over 25 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of Computer Science and Engineering

Proceedings of MAC-ETL 2015 in Prague group of authors, 2015-12-04

Proceedings of the 2022 International Conference on Economics, Smart Finance and Contemporary Trade (ESFCT 2022) Faruk Balli, Au Yong Hui Nee, Sikandar Ali Qalati, 2023-12-19

This is an open access book As a leading role in the global megatrend of scientific innovation China has been creating a more and more open environment for scientific innovation increasing the depth and breadth of academic cooperation and building a community of innovation that benefits all Such endeavors are making new contributions to the globalization and creating a community of shared future To adapt to this changing world and China's fast development in the new era The 2022 International Conference on Economics Smart Finance and Contemporary Trade to be held in July 2022 This conference takes bringing together global wisdom in scientific innovation to promote high quality development as the theme and focuses on cutting edge research fields including Economics Smart Finance and Contemporary Trade This conference aims to boost development of the Greater Bay Area expand channels of international academic exchange in science and technology build a sharing platform of academic resources promote scientific innovation on the global scale strengthen academic cooperation between China and the outside world enhance development of new energy and materials and IT AI and biomedicine industries It also aims to encourage exchange of information on frontiers of research in different areas connect the most advanced academic resources in China and the world turn research results into industrial solutions and bring together

talents technologies and capital to boost development AI 2016: Advances in Artificial Intelligence Byeong Ho Kang, Quan Bai, 2016-11-25 This book constitutes the refereed proceedings of the 29th Australasian Joint Conference on Artificial Intelligence AI 2016 held in Hobart TAS Australia in December 2016 The 40 full papers and 18 short papers presented together with 8 invited short papers were carefully reviewed and selected from 121 submissions The papers are organized in topical sections on agents and multiagent systems AI applications and innovations big data constraint satisfaction search and optimisation knowledge representation and reasoning machine learning and data mining social intelligence and text mining and NLP The proceedings also contains 2 contributions of the AI 2016 doctoral consortium and 6 contributions of the SMA 2016 10th European Conference on Information Systems Management Paulo Silva, António Guerreiro, Rui Quaresma, 2016

Artificial Intelligence in HCI Helmut Degen, Stavroula Ntoa, 2021-07-03 This book constitutes the refereed proceedings of the Second International Conference on Artificial Intelligence in HCI AI HCI 2021 which was held as part of HCI International 2021 and took place virtually during July 24 29 2021 The total of 1276 papers and 241 posters included in the 39 HCII 2021 proceedings volumes was carefully reviewed and selected from 5222 submissions The papers included in this volume were organized in topical sections as follows Ethics trust and explainability human centered AI AI applications in HCI and AI applications in smart environments **Databases Theory and Applications** Tong Chen, Yang Cao, Quoc Viet Hung

Nguyen, Thanh Tam Nguyen, 2024-12-12 This LNCS volume constitutes the referred proceedings of 35th Australasian Database Conference ADC 2024 held in Gold Coast QLD Australia and Tokyo Japan during December 16 18 2024 The 38 full papers included in these proceedings were carefully reviewed and selected from 90 submissions They focus on latest advancements and innovative applications in database systems data driven applications and data analytics *Remote Sensing of Leaf Area Index (LAI) and Other Vegetation Parameters* Francisco Javier García-Haro, Hongliang Fang, Juan M. Lopez Sanchez, 2019-09-16 Monitoring of vegetation structure and functioning is critical to modeling terrestrial ecosystems and energy cycles In particular leaf area index LAI is an important structural property of vegetation used in many land surface vegetation climate and crop production models Canopy structure LAI fCover plant height and biomass and biochemical parameters leaf pigmentation and water content directly influence the radiative transfer process of sunlight in vegetation determining the amount of radiation measured by passive sensors in the visible and infrared portions of the electromagnetic spectrum Optical remote sensing RS methods build relationships exploiting in situ measurements and or as outputs of physical canopy radiative transfer models The increased availability of passive radar and LiDAR RS data has fostered their use in many applications for the analysis of land surface properties and processes thanks also to their insensitivity to weather conditions and the capability to exploit rich structural and textural information Data fusion and multi sensor integration techniques are pressing topics to fully exploit the information conveyed by both optical and microwave bands **Global Digital Transformation and the Covid-19 Pandemic** Rajdeep Chowdhury, K. Martin Sagayam, Neyara

Radwan,Ahmed A. Elngar,2024-11-22 COVID 19 has pushed companies schools and healthcare institutions over the technology tipping point and transformed the business of healthcare forever This timely book Global Digital Transformation Due to the COVID 19 Pandemic explores this transformation by looking at the adoption of artificial intelligence machine learning and the Internet of Things IoT technologies that have proven effective in the medical context These technologies are now being used to improve treatment efficiency avoid the risk of false diagnosis make therapeutic decisions and predict the outcome of many clinical scenarios especially the COVID 19 pandemic The book begins with the fundamentals of computer intelligence related techniques and procedures This book describes the cutting edge methods of new information technology used in healthcare addressing the problem of effective data analysis and storage in healthcare institutions The volume provides an overview of communication technology for combating the COVID 19 pandemic and delves into mobile application technology medical diagnosis technology transmission dynamics prediction models social media and technology instruction design in teaching amid COVID 19 post pandemic crowd safety provisioning applications to name a few The interdisciplinary and transdisciplinary research advances discussed here will be valuable for academics engineers industry professionals researchers scientists and students working in the fields of data and information science AI 2019: Advances in Artificial Intelligence Jixue Liu,James Bailey,2019-11-25 This book constitutes the proceedings of the 32nd Australasian Joint Conference on Artificial Intelligence AI 2019 held in Adelaide SA Australia in December 2019 The 48 full papers presented in this volume were carefully reviewed and selected from 115 submissions The paper were organized in topical sections named game and multiagent systems knowledge acquisition representation reasoning machine learning and applications natural language processing and text analytics optimization and evolutionary computing and image processing *Online Harassment* Jennifer Golbeck,2018-07-20 Online Harassment is one of the most serious problems in social media To address it requires understanding the forms harassment takes how it impacts the targets who harasses and how technology that stands between users and social media can stop harassers and protect users The field of Human Computer Interaction provides a unique set of tools to address this challenge This book brings together experts in theory socio technical systems network analysis text analysis and machine learning to present a broad set of analyses and applications that improve our understanding of the harassment problem and how to address it This book tackles the problem of harassment by addressing it in three major domains First chapters explore how harassment manifests including extensive analysis of the Gamer Gate incident stylistic features of different types of harassment how gender differences affect misogynistic harassment Then we look at the results of harassment including how it drives people offline and the impacts it has on targets Finally we address techniques for mitigating harassment both through automated detection and filtering and interface options that users control Together many branches of HCI come together to provide a comprehensive look at the phenomenon of online harassment and to advance the field toward effective human oriented solutions **Cyber Security Politics** Myriam Dunn

Cavelty, Andreas Wenger, 2022-02-15 This book examines new and challenging political aspects of cyber security and presents it as an issue defined by socio technological uncertainty and political fragmentation Structured along two broad themes and providing empirical examples for how socio technical changes and political responses interact the first part of the book looks at the current use of cyber space in conflictual settings while the second focuses on political responses by state and non state actors in an environment defined by uncertainties Within this it highlights four key debates that encapsulate the complexities and paradoxes of cyber security politics from a Western perspective how much political influence states can achieve via cyber operations and what context factors condition the limited strategic utility of such operations the role of emerging digital technologies and how the dynamics of the tech innovation process reinforce the fragmentation of the governance space how states attempt to uphold stability in cyberspace and more generally in their strategic relations and how the shared responsibility of state economy and society for cyber security continues to be re negotiated in an increasingly trans sectoral and transnational governance space This book will be of much interest to students of cyber security global governance technology studies and international relations The Open Access version of this book available at www.taylorfrancis.com has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license

Robotics

Research Tamim Asfour, Eiichi Yoshida, Jaeheung Park, Henrik Christensen, Oussama Khatib, 2022-02-17 This book contains the papers that were presented at the 17th International Symposium of Robotics Research ISRR The ISRR promotes the development and dissemination of groundbreaking research and technological innovation in robotics useful to society by providing a lively intimate forward looking forum for discussion and debate about the current status and future trends of robotics with great emphasis on its potential role to benefit humankind The symposium contributions contained in this book report on a variety of new robotics research results covering a broad spectrum organized into the categories design control grasping and manipulation planning robot vision and robot learning

Leveraging Artificial Intelligence (AI) Competencies for Next-Generation Cybersecurity Solutions Pethuru Raj, B. Sundaravadivazhagan, V. Kavitha, 2024-11-22 Modern enterprises are facing growing cybersecurity issues due to the massive volume of security related data they generate over time AI systems can be developed to resolve a range of these issues with comparative ease This new book describes the various types of cybersecurity problems faced by businesses and how advanced AI algorithms and models can help eliminate them With chapters from industry and security experts this volume describes the various types of cybersecurity problems faced by businesses and how advanced AI algorithms and models can help eliminate them With chapters from industry and security experts this volume discusses the many new and emerging AI technologies and approaches that can be harnessed to combat cyberattacks including big data analytics techniques deep neural networks cloud computer networks convolutional neural networks IoT edge devices machine learning approaches deep learning blockchain technology convolutional neural networks and more Some unique features of this book include Detailed overview of various security analytics techniques and tools

Comprehensive descriptions of the emerging and evolving aspects of artificial intelligence AI technologies Industry case studies for practical comprehension and application This book Leveraging the Artificial Intelligence Competencies for Next Generation Cybersecurity Solutions illustrates how AI is a futuristic and flexible technology that can be effectively used for tackling the growing menace of cybercriminals It clearly demystifies the unique contributions of AI algorithms models frameworks and libraries in nullifying the cyberattacks The volume will be a valuable resource for research students scholars academic professors business executives security architects and consultants in the IT industry Artificial Intelligence and Blockchain in Digital Forensics P. Karthikeyan, Hari Mohan Pande, Velliangiri Sarveshwaran, 2023-02-06 Digital forensics is the science of detecting evidence from digital media like a computer smartphone server or network It provides the forensic team with the most beneficial methods to solve confused digital related cases AI and blockchain can be applied to solve online predatory chat cases and photo forensics cases provide network service evidence custody of digital files in forensic medicine and identify roots of data scavenging The increased use of PCs and extensive use of internet access have meant easy availability of hacking tools Over the past two decades improvements in the information technology landscape have made the collection preservation and analysis of digital evidence extremely important The traditional tools for solving cybercrimes and preparing court cases are making investigations difficult We can use AI and blockchain design frameworks to make the digital forensic process efficient and straightforward AI features help determine the contents of a picture detect spam email messages and recognize swatches of hard drives that could contain suspicious files Blockchain based lawful evidence management schemes can supervise the entire evidence flow of all of the court data This book provides a wide ranging overview of how AI and blockchain can be used to solve problems in digital forensics using advanced tools and applications available on the market Expert Systems in Finance Noura Metawa, Mohamed Elhoseny, Aboul Ella Hassanien, M. Kabir Hassan, 2019-05-10 Throughout the industry financial institutions seek to eliminate cumbersome authentication methods such as PINs passwords and security questions as these antiquated tactics prove increasingly weak Thus many organizations now aim to implement emerging technologies in an effort to validate identities with greater certainty The near instantaneous nature of online banking purchases transactions and payments puts tremendous pressure on banks to secure their operations and procedures In order to reduce the risk of human error in financial domains expert systems are seen to offer a great advantage in big data environments Besides their efficiency in quantitative analysis such as profitability banking management and strategic financial planning expert systems have successfully treated qualitative issues including financial analysis investment advisories and knowledge based decision support systems Due to the increase in financial applications size complexity and number of components it is no longer practical to anticipate and model all possible interactions and data processing in these applications using the traditional data processing model The emergence of new research areas is clear evidence of the rise of new demands and requirements of modern real life applications to be more

intelligent This book provides an exhaustive review of the roles of expert systems within the financial sector with particular reference to big data environments In addition it offers a collection of high quality research that addresses broad challenges in both theoretical and application aspects of intelligent and expert systems in finance The book serves to aid the continued efforts of the application of intelligent systems that respond to the problem of big data processing in a smart banking and financial environment

Recommender Systems Handbook Francesco Ricci, Lior Rokach, Bracha Shapira, 2022-04-21 This third edition handbook describes in detail the classical methods as well as extensions and novel approaches that were more recently introduced within this field It consists of five parts general recommendation techniques special recommendation techniques value and impact of recommender systems human computer interaction and applications The first part presents the most popular and fundamental techniques currently used for building recommender systems such as collaborative filtering semantic based methods recommender systems based on implicit feedback neural networks and context aware methods The second part of this handbook introduces more advanced recommendation techniques such as session based recommender systems adversarial machine learning for recommender systems group recommendation techniques reciprocal recommenders systems natural language techniques for recommender systems and cross domain approaches to recommender systems The third part covers a wide perspective to the evaluation of recommender systems with papers on methods for evaluating recommender systems their value and impact the multi stakeholder perspective of recommender systems the analysis of the fairness novelty and diversity in recommender systems The fourth part contains a few chapters on the human computer dimension of recommender systems with research on the role of explanation the user personality and how to effectively support individual and group decision with recommender systems The last part focusses on application in several important areas such as food music fashion and multimedia recommendation This informative third edition handbook provides a comprehensive yet concise and convenient reference source to recommender systems for researchers and advanced level students focused on computer science and data science Professionals working in data analytics that are using recommendation and personalization techniques will also find this handbook a useful tool

Legal Knowledge and Information Systems A. Rotolo, 2015-11-24 Computer technology has become an essential part of all our lives and the legal profession is no exception For more than 25 years the annual JURIX conference has provided an international forum for academics and practitioners working at the cutting edge of research into and the application of the interface between law and computer technologies This book presents the proceedings of the 28th International Conference on Legal Knowledge and Information Systems JURIX 2015 which took place in Braga Portugal in December 2015 The book contains 14 full papers nine short papers and nine posters delivered at the conference These address a wide range of topics in legal informatics and fall into three main subject areas theory and foundations of AI and law focusing on themes such as argumentation reasoning and evidence technology of AI and law which presents technological advancements and solutions and applications of AI and law

describing implementations of AI and law technology in real world systems The book offers an overview of the ways in which current information technology is relevant to the practice of law and will be of interest to all those whose work involves legal theory argumentation and practice

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