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Advances in Artificial Intelligence - SBIA 2008 Gerson Zaverucha, Augusto Loureiro da Costa, 2008-10-17 This book constitutes the refereed proceedings of the 19th Brazilian Symposium on Artificial Intelligence SBIA 2008 held in Salvador Brazil in October 2008 The 27 revised full papers presented together with 3 invited lectures and 3 tutorials were carefully reviewed and selected from 142 submissions The papers are organized in topical sections on computer vision and pattern recognition distributed AI autonomous agents multi agent systems and game knowledge representation and reasoning machine learning and data mining natural language processing and robotics Advances in Artificial Intelligence -- SBIA

2010 Antonio Carlos da Rocha Costa, Rosa Maria Vicari, Flavio Tonidandel, 2010-10-08 This book constitutes the proceedings of the 20th Brazilian Symposium on Artificial Intelligence SBIA 2010 held in S o Bernardo do Campo Brazil in October 2010 The 31 papers presented were carefully reviewed and selected from 91 submissions The topics covered are ontologies knowledge representation and reasoning machine learning autonomous agents and multiagent systems natural language processing planning and scheduling constraints and search and logics for AI *Advances in Artificial Intelligence - SBIA*

2012 Leliane N. Barros, Marcelo Finger, Aurora T.R. Pozo, Gustavo Alberto Giménez Lugo, Marcos Castilho, 2012-10-05 This book constitutes the refereed proceedings of the 21st Brazilian Symposium on Artificial Intelligence SBIA 2012 held in Curitiba Brazil in October 2012 The 23 revised full papers presented were carefully reviewed and selected from 81 submissions The papers cover the following topics knowledge representation machine learning machine learning and computer vision agent based and multi agent systems robotics and language as well as constraints Advances in Artificial Intelligence -- IBERAMIA 2012 Juan Pavón, Néstor D. Duque-Méndez, Rubén Fuentes Fernández, 2012-11-15 This book constitutes the refereed proceedings of the 13th Ibero American Conference on Artificial Intelligence IBERAMIA 2012 held in Cartagena de Indias Colombia in November 2012 The 75 papers presented were carefully reviewed and selected from 170 submissions The papers are organized in topical sections on knowledge representation and reasoning information and knowledge processing knowledge discovery and data mining machine learning bio inspired computing fuzzy systems modelling and simulation ambient intelligence multi agent systems human computer interaction natural language processing computer vision and robotics planning and scheduling AI in education and knowledge engineering and applications

Advances in Intelligent Data Analysis XX Tassadit Bouadi, Elisa Fromont, Eyke Hüllermeier, 2022-04-06 This book constitutes the proceedings of the 20th International Symposium on Intelligent Data Analysis IDA 2022 which was held in Rennes France during April 20 22 2022 The 31 papers included in this book were carefully reviewed and selected from 73 submissions They deal with high quality novel research in intelligent data analysis *A Proof Theory for Description Logics* Alexandre Rademaker, 2012-05-17 Description Logics DLs is a family of formalisms used to represent knowledge of a domain They are equipped with a formal logic based semantics Knowledge representation systems based on description logics

provide various inference capabilities that deduce implicit knowledge from the explicitly represented knowledge A Proof Theory for Description Logics introduces Sequent Calculi and Natural Deduction for some DLs ALC ALCQ Cut elimination and Normalization are proved for the calculi The author argues that such systems can improve the extraction of computational content from DLs proofs for explanation purposes

Human Behavior Understanding in Networked Sensing Paolo Spagnolo, Pier Luigi Mazzeo, Cosimo Distanto, 2014-11-06 This book provides a broad overview of both the technical challenges in sensor network development and the real world applications of distributed sensing Important aspects of distributed computing in large scale networked sensor systems are analyzed in the context of human behavior understanding including topics on systems design tools and techniques Additionally the book examines a varied range of applications Features contains valuable contributions from an international selection of leading experts in the field presents a high level introduction to the aims and motivations underpinning distributed sensing describes decision making algorithms in the presence of complex sensor networks provides a detailed analysis of the design implementation and development of a distributed network of homogeneous or heterogeneous sensors reviews the application of distributed sensing to human behavior understanding and autonomous intelligent vehicles includes a helpful glossary and a list of acronyms

Progress in Artificial Intelligence Luís Seabra Lopes, Nuno Lau, Pedro Mariano, Luís M. Rocha, 2009-10-07 This book contains a selection of higher quality and reviewed papers of the 14th Portuguese Conference on Artificial Intelligence EPIA 2009 held in Aveiro Portugal in October 2009 The 55 revised full papers presented were carefully reviewed and selected from a total of 163 submissions The papers are organized in topical sections on artificial intelligence in transportation and urban mobility AITUM artificial life and evolutionary algorithms ALEA computational methods in bioinformatics and systems biology CMBSB computational logic with applications COLA emotional and affective computing EAC general artificial intelligence GAI intelligent robotics IROBOT knowledge discovery and business intelligence KDBI multi agent systems MASTA social simulation and modelling SSM text mining and application TEMA as well as web and network intelligence WNI

Advances in Machine Learning Zhi-Hua Zhou, Takashi Washio, 2009-11-03 The First Asian Conference on Machine Learning ACML 2009 was held at Nanjing China during November 2-4 2009 This was the first edition of a series of annual conferences which aim to provide a leading international forum for researchers in machine learning and related fields to share their new ideas and research findings This year we received 113 submissions from 18 countries and regions in Asia Australasia Europe and North America The submissions went through a rigorous double blind reviewing process Most submissions received four reviews a few submissions received five reviews while only several submissions received three reviews Each submission was handled by an Area Chair who coordinated discussions among reviewers and made recommendation on the submission The Program Committee Chairs examined the reviews and meta reviews to further guarantee the reliability and integrity of the reviewing process Twenty nine papers were selected after this process To ensure that important revisions required by reviewers were

incorporated into the final accepted papers and to allow submissions which would have potential after a careful revision this year we launched a revision double check process In short the above mentioned 29 papers were conditionally accepted and the authors were requested to incorporate the important and must revision summarized by area chairs based on reviewers comments The revised final version and the revision list of each conditionally accepted paper was examined by the Area Chair and Program Committee Chairs Papers that failed to pass the examination were finally rejected

Advances in Artificial Intelligence: From Theory to Practice Salem Benferhat, Karim Tabia, Moonis Ali, 2017-06-10 The two volume set LNCS 10350 and 10351 constitutes the thoroughly refereed proceedings of the 30th International Conference on Industrial Engineering and Other Applications of Applied Intelligent Systems IEA AIE 2017 held in Arras France in June 2017 The 70 revised full papers presented together with 45 short papers and 3 invited talks were carefully reviewed and selected from 180 submissions They are organized in topical sections constraints planning and optimization data mining and machine learning sensors signal processing and data fusion recommender systems decision support systems knowledge representation and reasoning navigation control and autonomous agents sentiment analysis and social media games computer vision and animation uncertainty management graphical models from theory to applications anomaly detection agronomy and artificial intelligence applications of argumentation intelligent systems in healthcare and mhealth for health outcomes and innovative applications of textual analysis based on AI

Advanced Technologies, Systems, and Applications II Mirsad Hadžikadić, Samir Avdaković, 2018-01-30 This book presents innovative and interdisciplinary applications of advanced technologies It includes the scientific outcomes of the 9th DAYS OF BHAAAS Bosnian Herzegovinian American Academy of Arts and Sciences held in Banja Vrućica Tesli Bosnia and Herzegovina on May 25-28 2017 This unique book offers a comprehensive multidisciplinary and interdisciplinary overview of the latest developments in a broad section of technologies and methodologies viewed through the prism of applications in computing networking information technology robotics complex systems communications energy mechanical engineering economics and medicine to name just a few

KI 2014: Advances in Artificial Intelligence Carsten Lutz, Michael Thielscher, 2014-09-15 This book constitutes the refereed proceedings of the 37th Annual German Conference on Artificial Intelligence KI 2014 held in Stuttgart Germany in September 2014 The 24 revised full papers presented together with 7 short papers were carefully reviewed and selected from 62 submissions The papers are organized in thematic topics on cognitive modeling computer vision constraint satisfaction search and optimization knowledge representation and reasoning machine learning and data mining planning and scheduling

Advances in Artificial Intelligence Grigori Sidorov, Arturo Hernández Aguirre, Carlos Alberto Reyes Garcia, 2010-10-31 Artificial intelligence AI is a branch of computer science that models the human ability of reasoning usage of human language and organization of knowledge solving problems and practically all other human intellectual abilities Usually it is characterized by the application of heuristic methods because in the majority of cases there is no exact solution to

this kind of problem The Mexican International Conference on Artificial Intelligence MICAi a yearly international conference series organized by the Mexican Society for Artificial Intelligence SMIA is a major international AI forum and the main event in the academic life of the country's growing AI community In 2010 SMIA celebrated 10 years of activity related to the organization of MICAi as is represented in its slogan Ten years on the road with AI MICAi conferences traditionally publish high quality papers in all areas of artificial intelligence and its applications The proceedings of the previous MICAi events were also published by Springer in its Lecture Notes in Artificial Intelligence LNAI series vols 1793 2313 2972 3789 4293 4827 5317 and 5845 Since its foundation in 2000 the conference has been growing in popularity and improving in quality

Inductive Logic Programming Elena Bellodi, Francesca Alessandra Lisi, Riccardo Zese, 2023-12-21 This book constitutes the refereed proceedings of the 32nd International Conference on Inductive Logic Programming ILP 2023 held in Bari Italy during November 13-15 2023 The 11 full papers and 1 short paper included in this book were carefully reviewed and selected from 18 submissions They cover all aspects of learning in logic multi-relational data mining statistical relational learning graph and tree mining learning in other non-propositional logic based knowledge representation frameworks exploring intersections to statistical learning and other probabilistic approaches

Robot Operating System (ROS) Anis Koubaa, 2018-07-05 Building on the successful first and second volumes this book is the third volume of the Springer book on the Robot Operating System ROS The Complete Reference The Robot Operating System is evolving from year to year with a wealth of new contributed packages and enhanced capabilities Further the ROS is being integrated into various robots and systems and is becoming an embedded technology in emerging robotics platforms The objective of this third volume is to provide readers with additional and comprehensive coverage of the ROS and an overview of the latest achievements trends and packages developed with and for it Combining tutorials case studies and research papers the book consists of sixteen chapters and is divided into five parts Part 1 presents multi-robot systems with the ROS In Part 2 four chapters deal with the development of unmanned aerial systems and their applications In turn Part 3 highlights recent work related to navigation motion planning and control Part 4 discusses recently contributed ROS packages for security ROS2 GPU usage and real-time processing Lastly Part 5 deals with new interfaces allowing users to interact with robots Taken together the three volumes of this book offer a valuable reference guide for ROS users researchers learners and developers alike Its breadth of coverage makes it a unique resource

Contemporary Issues in Systems Science and Engineering Mengchu Zhou, Han-Xiong Li, Margot Weijnen, 2015-04-20 Various systems science and engineering disciplines are covered and challenging new research issues in these disciplines are revealed They will be extremely valuable for the readers to search for some new research directions and problems Chapters are contributed by world renowned systems engineers Chapters include discussions and conclusions Readers can grasp each event holistically without having professional expertise in the field

Blockchain Melanie Swan, 2015-01-24 Bitcoin is starting to come into its own as a digital currency but the blockchain

technology behind it could prove to be much more significant This book takes you beyond the currency Blockchain 1 0 and smart contracts Blockchain 2 0 to demonstrate how the blockchain is in position to become the fifth disruptive computing paradigm after mainframes PCs the Internet and mobile social networking Author Melanie Swan Founder of the Institute for Blockchain Studies explains that the blockchain is essentially a public ledger with potential as a worldwide decentralized record for the registration inventory and transfer of all assets not just finances but property and intangible assets such as votes software health data and ideas Topics include Concepts features and functionality of Bitcoin and the blockchain Using the blockchain for automated tracking of all digital endeavors Enabling censorship resistant organizational models Creating a decentralized digital repository to verify identity Possibility of cheaper more efficient services traditionally provided by nations Blockchain for science making better use of the data mining network Personal health record storage including access to one's own genomic data Open access academic publishing on the blockchain This book is part of an ongoing O'Reilly series Mastering Bitcoin Unlocking Digital Cryptocurrencies introduces Bitcoin and describes the technology behind Bitcoin and the blockchain Blockchain Blueprint for a New Economy considers theoretical philosophical and societal impact of cryptocurrencies and blockchain technologies

Handbook of Artificial Intelligence and Wearables Hemachandran K, Manjeet Rege, Zita Zoltay Paprika, K. V. Rajesh Kumar, Shahid Mohammad Ganie, 2024-04-04 The ever changing world of wearable technologies makes it difficult for experts and practitioners to keep up with the most recent developments This handbook provides a solid understanding of the significant role that AI plays in the design and development of wearable technologies along with applications and case studies Handbook of Artificial Intelligence and Wearables Applications and Case Studies presents a deep understanding of AI and its involvement in wearable technologies The book discusses the key role that AI plays and goes on to discuss the challenges and possible solutions It highlights the more recent advances along with real world approaches for the design and development of the most popular AI enabled wearable devices such as smart fitness trackers AI enabled glasses sports wearables disease diagnostic devices and more complete with case studies This book will be a valuable source for researchers academics technologists industrialists practitioners and all people who wish to explore the applications of AI and the part it plays in wearable technologies

Advances in Natural Deduction Luiz Carlos Pereira, Edward Haeusler, Valeria de Paiva, 2014-07-08 This collection of papers celebrating the contributions of Swedish logician Dag Prawitz to Proof Theory has been assembled from those presented at the Natural Deduction conference organized in Rio de Janeiro to honour his seminal research Dag Prawitz's work forms the basis of intuitionistic type theory and his inversion principle constitutes the foundation of most modern accounts of proof theoretic semantics in Logic Linguistics and Theoretical Computer Science The range of contributions includes material on the extension of natural deduction with higher order rules as opposed to higher order connectives and a paper discussing the application of natural deduction rules to dealing with equality in predicate calculus The volume continues with a key chapter summarizing work on

the extension of the Curry Howard isomorphism itself a by product of the work on natural deduction via methods of category theory that have been successfully applied to linear logic as well as many other contributions from highly regarded authorities With an illustrious group of contributors addressing a wealth of topics and applications this volume is a valuable addition to the libraries of academics in the multiple disciplines whose development has been given added scope by the methodologies supplied by natural deduction The volume is representative of the rich and varied directions that Prawitz work has inspired in the area of natural deduction **Advances in Artificial Intelligence -- IBERAMIA 2014** Ana L.C.

Bazzan, Karim Pichara, 2014-11-11 This book constitutes the refereed proceedings of the 14th Ibero American Conference on Artificial Intelligence IBERAMIA 2014 held in Santiago de Chile Chile in November 2014 The 64 papers presented were carefully reviewed and selected from 136 submissions The papers are organized in the following topical sections knowledge engineering knowledge representation and probabilistic reasoning planning and scheduling natural language processing machine learning fuzzy systems knowledge discovery and data mining bio inspired computing robotics vision multi agent systems agent based modeling and simulation AI in education affective computing and human computer interaction applications of AI and ambient intelligence

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