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Research and Development in Intelligent Systems XXX

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Research And Development In Intelligent Systems Xxi

Frans Coenen, Tony Allen



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Research and Development in Intelligent Systems XXI Frans Coenen, Tony Allen, 2007-12-24 M A BRAMER University of Portsmouth UK This volume comprises the refereed technical papers presented at AI 2004 the Twenty fourth SGAI International Conference on Innovative Techniques and Applications of Artificial Intelligence held in Cambridge in December 2004 The conference was organised by SGAI the British Computer Society Specialist Group on Artificial Intelligence The papers in this volume present new and innovative developments in the field divided into sections on AI Techniques I and II CBR and Recommender Systems Ontologies Intelligent Agents and Scheduling Systems Knowledge Discovery in Data and Spatial Reasoning and Image Recognition This year's prize for the best refereed technical paper was won by a paper entitled Extracting Finite Structure from Infinite Language by T McQueen A A Hopgood T J Allen and J A Tepper School of Computing Informatics Nottingham Trent University UK SGAI gratefully acknowledges the long term sponsorship of Hewlett Packard Laboratories Bristol for this prize which goes back to the 1980s This is the twenty first volume in the Research and Development series The Application Stream papers are published as a companion volume under the title Applications and Innovations in Intelligent Systems XII On behalf of the conference organising committee I should like to thank all those who contributed to the organisation of this year's technical programme in particular the programme committee members the executive programme committee and our administrators Lindsay Turbert and Collette Jackson

Research and Development in Intelligent Systems XIX Alun Preece, Frans Coenen, 2012-12-06 M A BRAMER University of Portsmouth UK This volume comprises the refereed technical papers presented at ES2002 the Twenty second SGAI International Conference on Knowledge Based Systems and Applied Artificial Intelligence held in Cambridge in December 2002 The conference was organised by SGAI the British Computer Society Specialist Group on Artificial Intelligence previously known as SGES The papers in this volume present new and innovative developments in the field divided into sections on Machine Learning Knowledge Representation and Reasoning Knowledge Acquisition Constraint Satisfaction Scheduling and Natural Language Processing This year's prize for the best refereed technical paper was won by a paper entitled Covering the Path Space A Casebase Analysis for Mobile Robot Path Planning by M Kruusmaa Department of Mechatronics Tallinn Technical University Estonia and J Willemson Department of Computer Science Tartu University Estonia SGAI gratefully acknowledges the long term sponsorship of Hewlett Packard Laboratories Bristol for this prize which goes back to the 1980s This is the nineteenth volume in the Research and Development series The Application Stream papers are published as a companion volume under the title Applications and Innovations in Intelligent Systems X On behalf of the conference organising committee I should like to thank all those who contributed to the organisation of this year's technical programme in particular the programme committee members the referees and our administrators Lindsay Turbert and Helen Forster

Applications and Innovations in Intelligent Systems XII Ann Macintosh, Richard Ellis, Tony Allen, 2007-12-31

A L Macintosh Napier University UK The papers in this volume are the refereed application papers presented at ES2004 the Twenty fourth SGAI International Conference on Innovative Techniques and Applications of Artificial Intelligence held in Cambridge in December 2004 The conference was organised by SGAI the British Computer Society Specialist Group on Artificial Intelligence This volume contains twenty refereed papers which present the innovative application of a range of AI techniques in a number of subject domains This year the papers are divided into sections on Synthesis and Prediction Scheduling and Search Diagnosis and Monitoring Classification and Design and Analysis and Evaluation This year's prize for the best refereed application paper which is being sponsored by the Department of Trade and Industry was won by a paper entitled A Case Based Technique for Tracking Concept Drift in Spam Filtering The authors are Sarah Jane Delany from the Dublin Institute of Technology Ireland and Pdraig Cunningham Alexey Tsymbal and Lorcan Coyle from Trinity College Dublin Ireland This is the twelfth volume in the Applications and Innovations series The Technical Stream papers are published as a companion volume under the title Research and Development in Intelligent Systems XXI On behalf of the conference organising committee I should like to thank all those who contributed to the organisation of this year's application programme in particular the programme committee members the executive programme committee and our administrators Linsay Turbert and Collette Jackson

Research and Development in Intelligent Systems XXX Max Bramer, Miltos Petridis, 2013-11-08 The papers in this volume are the refereed papers presented at AI 2013 the Thirty third SGAI International Conference on Innovative Techniques and Applications of Artificial Intelligence held in Cambridge in December 2013 in both the technical and the application streams They present new and innovative developments and applications divided into technical stream sections on Knowledge Discovery and Data Mining I Knowledge Discovery and Data Mining II Intelligent Agents Representation and Reasoning and Machine Learning and Constraint Programming followed by application stream sections on Medical Applications Applications in Education and Information Science and AI Applications The volume also includes the text of short papers presented as posters at the conference This is the thirtieth volume in the Research and Development in Intelligent Systems series which also incorporates the twenty first volume in the Applications and Innovations in Intelligent Systems series These series are essential reading for those who wish to keep up to date with developments in this important field

Architectural Design of Multi-Agent Systems: Technologies and Techniques Lin, Hong, 2007-05-31 This book is a compilation of advanced research results in architecture and modeling issues of multi agent systems It serves as a reference for research on system models architectural design languages methods and reasoning module interface design and design issues Provided by publisher

Proceedings Michel Verleysen, 2015

Bioinformatics and Biomedical Engineering Francisco Ortuño, Ignacio Rojas, 2015-03-16 The two volume set LNCS 9043 and 9044 constitutes the refereed proceedings of the Third International Conference on Bioinformatics and Biomedical Engineering IWBBIO 2015 held in Granada Spain in April 2015 The 135 papers presented were carefully reviewed and

selected from 268 submissions The scope of the conference spans the following areas bioinformatics for healthcare and diseases biomedical engineering biomedical image analysis biomedical signal analysis computational genomics computational proteomics computational systems for modelling biological processes e Health next generation sequencing and sequence analysis quantitative and systems pharmacology Hidden Markov Model HMM for biological sequence modeling advances in computational intelligence for bioinformatics and biomedicine tools for next generation sequencing data analysis dynamics networks in system medicine interdisciplinary puzzles of measurements in biological systems biological networks high performance computing in bioinformatics computational biology and computational chemistry advances in drug discovery and ambient intelligence for bio emotional computing

Design and Operation of Production Networks for Mass Personalization in the Era of Cloud Technology Dimitris Mourtzis,2021-11-10 Design and Operation of Production Networks for Mass Personalization in the Era of Cloud Technology draws on the latest industry advances to provide everything needed for the effective implementation of this powerful tool Shorter product lifecycles have increased pressure on manufacturers through the increasing variety and complexity of production challenging their workforce to remain competitive and profitable This has led to innovation in production network methodologies which together with opportunities provided by new digital technologies has fed a rapid evolution of production engineering that has opened new solutions to the challenges of mass personalization and market uncertainty In addition to the latest developments in cloud technology reference is made to key enabling technologies including artificial intelligence the digital twin big data analytics and the internet of things IoT to help users integrate the cloud approach with a fully digitalized production system Presents diverse cases that show how cloud based technologies can be used in different ways as part of the standard operation of global production networks Provides detailed reviews of new technologies like the digital twin big data analytics and blockchain to provide context on the role of cloud technologies in a fully digitalized system Explores future trends for cloud technology and production engineering

Agents and Artificial Intelligence Joaquim Filipe,Ana Fred,2014-10-30 This book constitutes the thoroughly refereed post conference proceedings of the 5th International Conference on Agents and Artificial Intelligence ICAART 2013 held in Barcelona Spain in February 2013 The 20 revised full papers presented together with one invited paper were carefully reviewed and selected from 269 submissions The papers are organized in two topical sections on artificial intelligence and on agents

Challenges of Trustable AI and Added-Value on Health B. Séroussi,P. Weber,F. Dhombres,2022-08-05 Artificial Intelligence AI in healthcare promises to improve the accuracy of diagnosis and screening support clinical care and assist in various public health interventions such as disease surveillance outbreak response and health system management But the increasing importance of AI in healthcare means that trustworthy AI is vital to achieve the beneficial impacts on health anticipated by both health professionals and patients This book presents the proceedings of the 32nd Medical Informatics Europe Conference MIE2022 organized by the European Federation for Medical Informatics

EFMI and held from 27-30 May 2022 in Nice France. The theme of the conference was Challenges of Trustable AI and Added Value on Health. Over 400 submissions were received from 43 countries and were reviewed in a thorough process by at least three reviewers before being assessed by an SPC co-chair with papers requiring major revision undergoing further review. Included here are 147 full papers (acceptance rate 54%), 23 short papers and 79 posters from the conference. Topics covered include the usual sub-domains of biomedical informatics, decision support and clinical information systems, clinical research informatics, knowledge management and representation, consumer health informatics, natural language processing, public health informatics and privacy, ethical and societal aspects but also innovative approaches to the collection, such as organization and analysis of data and knowledge related to health and wellbeing as well as theoretical and applied contributions to AI methods and algorithms. Providing an overview of the latest developments in medical informatics, the book will be of interest to all those involved in the development and provision of healthcare today.

NoSQL Data Models Olivier Pivert, 2018-07-30. The topic of NoSQL databases has recently emerged to face the Big Data challenge, namely the ever-increasing volume of data to be handled. It is now recognized that relational databases are not appropriate in this context, implying that new database models and techniques are needed. This book presents recent research works covering the following basic aspects: semantic data management, graph databases and big data management in cloud environments. The chapters in this book report on research about the evolution of basic concepts such as data models, query languages and new challenges regarding implementation issues.

Research and Development in Intelligent Systems XXI Frans Coenen, Tony Allen, 2004-12-22. The refereed technical papers in this volume present new and innovative developments in this important field, essential reading for those who wish to keep up to date on intelligent systems.

Parallel Problem Solving from Nature, PPSN XI Robert Schaefer, Carlos Cotta, Joanna Kolodziej, Günter Rudolph, 2010-09-13. We are very pleased to present to you this LNCS volume, the proceedings of the 11th International Conference on Parallel Problem Solving from Nature (PPSN 2010). PPSN is one of the most respected and highly regarded conference series in evolutionary computation and indeed in natural computation as well. This biennial event was first held in Dortmund in 1990 and then in Brussels 1992, Jerusalem 1994, Berlin 1996, Amsterdam 1998, Paris 2000, Granada 2002, Birmingham 2004, Reykjavik 2006 and again in Dortmund in 2008. PPSN 2010 received 232 submissions. After an extensive peer review process involving more than 180 reviewers, the program committee chairs went through all the review reports and ranked the papers according to the reviewers' comments. Each paper was evaluated by at least three reviewers. Additional reviewers from the appropriate branches of science were invoked to review interdisciplinary papers. The top 128 papers were finally selected for inclusion in the proceedings and presentation at the conference. This represents an acceptance rate of 55%, which guarantees that PPSN will continue to be one of the conferences of choice for bio-inspired computing and metaheuristics researchers all over the world who value the quality over the size of a conference. The papers included in the proceedings volumes cover a wide range of topics.

from evolutionary computation to swarm intelligence from bio inspired computing to real world applications Machine learning and mathematical games supported by evolutionary algorithms as well as memetic agent oriented systems are also represented They all are the latest and best in natural computation The proceedings are composed of two volumes divided into nine thematic sections

Practical Reasoning Dov M. Gabbay, 1996-05-21 This book constitutes the refereed proceedings of the International Conference on Formal and Applied Practical Reasoning FAPR 96 held in Bonn Germany in June 1996 The 51 revised full papers included in the book together with eight posters were carefully selected for presentation at the conference The book addresses current aspects of the highly interdisciplinary area of practical reasoning in artificial intelligence philosophy psychology linguistics software engineering intelligent systems and industrial applications Among the topics addressed are user modeling belief legal reasoning argumentation dialogue logic default reasoning analogy metareasoning temporal and procedural reasoning and many others

Scientific and Technical Aerospace Reports, 1992 Research Handbook on the Law of Artificial Intelligence Woodrow Barfield, Ugo Pagallo, 2018-12-28 The field of artificial intelligence AI has made tremendous advances in the last two decades but as smart as AI is now it is getting smarter and becoming more autonomous This raises a host of challenges to current legal doctrine including whether AI algorithms should count as speech whether AI should be regulated under antitrust and criminal law statutes and whether AI should be considered as an agent under agency law or be held responsible for injuries under tort law This book contains chapters from US and international law scholars on the role of law in an age of increasingly smart AI addressing these and other issues that are critical to the evolution of the field

Automated Deduction in Equational Logic and Cubic Curves William McCune, R. Padmanabhan, 1996-06-12 This monograph is the result of the cooperation of a mathematician working in universal algebra and geometry and a computer scientist working in automated deduction who succeeded in employing the theorem prover Otter for proving first order theorems from mathematics and then intensified their joint effort Mathematicians will find many new results from equational logic universal algebra and algebraic geometry and benefit from the state of the art outline of the capabilities of automated deduction techniques Computer scientists will find a large and varied source of theorems and problems that will be useful in designing and evaluation automated theorem proving systems and strategies

Automated Deduction -CADE-13 Michael A. McRobbie, J.K. Slaney, 1996-07 This book constitutes the refereed proceedings of the 13th International Conference on Automated Deduction CADE 13 held in July August 1996 in New Brunswick NJ USA as part of FLoC 96 The volume presents 46 revised regular papers selected from a total of 114 submissions in this category also included are 15 selected system descriptions and abstracts of two invited talks The CADE conferences are the major forum for the presentation of new results in all aspects of automated deduction Therefore the volume is a timely report on the state of the art in the area

Management of Digital Technologies in the Innovative Economy Elena G. Popkova, 2025-05-31 This book is devoted to rethinking the modern theory and practice of digital

technology management in the innovative economy through the lens of sustainable development The book systematises the vectors of the sustainable development of the innovative economy The progressive practice of digital technologies management in business in support of the sustainable development of the innovative economy is considered The practice of state management of digital technologies in support of the sustainable development of the innovative economy is studied The international experience of digital technology management in support of the sustainable development of the innovative economy is discussed Recommendations for the improvement of digital technology management for the sustainable development of the innovative economy are proposed **NASA Technical Memorandum** ,1990

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