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ECOOP 2008 - Object-Oriented Programming Jan Vitek, 2008-07-01 It is a pleasure to present the proceedings of the 22nd European Conference on Object Oriented Programming ECOOP 2008 held in Paphos Cyprus The conference continues to serve a broad object oriented community with a technical program spanning theory and practice and a healthy mix of industrial and academic participants This year a strong workshop and tutorial program complemented the main technical track We had 13 workshops and 8 tutorials as well as the co-located Dynamic Language Symposium DLS Finally the program was rounded out with a keynote by Rachid Guerraoui and a banquet speech by James Noble As in previous years two Dahl Nygaard awards were selected by AITO and for the first time the ECOOP Program Committee gave a best paper award The proceedings include 27 papers selected from 138 submissions The papers were reviewed in a single blind process with three to five reviews per paper Preliminary versions of the reviews were made available to the authors a week before the PC meeting to allow for short 500 words or less author responses The sponsors were discussed at the PC meeting and were instrumental in reaching decisions The PC discussions followed Oscar Nierstrasz Champion pattern PC papers had five reviews and were held at a higher standard *Dictionary of Corporate Social Responsibility* Samuel O. Idowu, Nicholas Capaldi, Matthias S.

Fifka, Liangrong Zu, René Schmidpeter, 2015-02-03 This book is a concise and authoritative reference work and dictionary in the field of corporate social responsibility sustainability business ethics and corporate governance It provides reliable definitions to more than 600 terms and concepts for researchers and professionals alike By its definitions the dictionary helps users to understand the meanings of commonly used terms in CSR and the roles and functions of CSR related international organizations Furthermore it helps to identify keynotes on international guidelines codes and principles relevant to CSR The role of CSR in the business world has developed from a fig leaf marketing front into an important and indispensable aspect of corporate behavior over the past years Sustainable strategies are valued desired and deployed more and more by relevant players in business politics and societies all over the world Both research and corporate practice therefore see CSR as a guiding principle for business success **Applications of Soft Computing** Jörn Mehnen, Mario Köppen, Ashraf

Saad, Ashutosh Tiwari, 2009-09-30 WSC2008 Chair's Welcome Message Dear Colleague The World Soft Computing WSC conference is an annual international online conference on applied and theoretical soft computing technology This WSC 2008 is the thirteenth conference in this series and it has been a great success We received a lot of excellent paper submissions which were peer reviewed by an international team of experts Only 60 papers out of 111 submissions were selected for online publication This assured a high quality standard for this online conference The corresponding online statistics are a proof of the great world wide interest in the WSC 2008 conference The conference website had a total of 33 367 different human user accesses from 43 countries with around 100 visitors every day 151 people signed up to WSC to discuss their scientific disciplines in our chat rooms and the forum Also audio and slide presentations allowed a detailed discussion of the papers

The submissions and discussions showed that there is a wide range of soft computing applications to date. The topics covered by the conference range from applied to theoretical aspects of fuzzy neuro fuzzy and rough sets over to neural networks to single and multi objective optimisation. Contributions about particle swarm optimisation, gene expression programming, clustering, classification, support vector machines, quantum evolution and agent systems have also been received. One whole session was devoted to soft computing techniques in computer graphics, imaging, vision and signal processing.

Progress in Artificial Intelligence Luís Seabra Lopes, Nuno Lau, Pedro Mariano, Luís M. Rocha, 2009-09-29. 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.

Medical Image Processing, Reconstruction and Analysis Jiri Jan, 2019-08-30. Differently oriented specialists and students involved in image processing and analysis need to have a firm grasp of concepts and methods used in this now widely utilized area. This book aims at being a single source reference providing such foundations in the form of theoretical yet clear and easy to follow explanations of underlying generic concepts. *Medical Image Processing, Reconstruction and Analysis: Concepts and Methods* explains the general principles and methods of image processing and analysis focusing namely on applications used in medical imaging. The content of this book is divided into three parts. Part I: Images as Multidimensional Signals provides the introduction to basic image processing theory explaining it for both analogue and digital image representations. Part II: Imaging Systems as Data Sources offers a non traditional view on imaging modalities explaining their principles influencing properties of the obtained images that are to be subsequently processed by methods described in this book. Newly principles of novel modalities as spectral CT, functional MRI, ultrafast planar wave, ultrasonography and optical coherence tomography are included. Part III: Image Processing and Analysis focuses on tomographic image reconstruction, image fusion and methods of image enhancement and restoration. Further it explains concepts of low level image analysis as texture analysis, image segmentation and morphological transforms. A new chapter deals with selected areas of higher level analysis as principal and independent component analysis and particularly the novel analytic approach based on deep learning. Briefly also the medical image processing environment is treated including processes for image archiving and communication. *Features* Presents a theoretically exact yet understandable explanation of image processing and analysis concepts and methods. Offers practical interpretations of all theoretical conclusions as derived in the consistent explanation. Provides a concise treatment of a wide

variety of medical imaging modalities including novel ones with respect to properties of provided image data 6th International Munich Chassis Symposium 2015 Peter Pfeffer, 2015-06-18 Connectivity has arrived in the vehicle whether it is in car internet or car to car communication For the chassis too the connected car is increasingly becoming a driver of innovation Predictive and intelligent chassis systems and automated driving are just some of the topics being addressed In addition to enhancing driving comfort and safety interconnecting the powertrain with the chassis can also provide new functions not only in cars but also in commercial vehicles What is more modularization electrification of the powertrain intelligent development methods and efforts to reduce fuel consumption are also driving innovations in chassis systems

Electric Power Systems João P. S. Catalão, 2017-12-19 Electric Power Systems Advanced Forecasting Techniques and Optimal Generation Scheduling helps readers develop their skills in modeling simulating and optimizing electric power systems Carefully balancing theory and practice it presents novel cutting edge developments in forecasting and scheduling The focus is on understanding and solving pivotal problems in the management of electric power generation systems Methods for Coping with Uncertainty and Risk in Electric Power Generation Outlining real world problems the book begins with an overview of electric power generation systems Since the ability to cope with uncertainty and risk is crucial for power generating companies the second part of the book examines the latest methods and models for self scheduling load forecasting short term electricity price forecasting and wind power forecasting Toward Optimal Coordination between Hydro Thermal and Wind Power Using case studies the third part of the book investigates how to achieve the most favorable use of available energy sources Chapters in this section discuss price based scheduling for generating companies optimal scheduling of a hydro producer hydro thermal coordination unit commitment with wind generators and optimal optimization of multigeneration systems Written in a pedagogical style that will appeal to graduate students the book also expands on research results that are useful for engineers and researchers It presents the latest techniques in increasingly important areas of power system operations and planning

Comprehensive Energy Management - Safe Adaptation, Predictive Control and Thermal Management Daniel Watzenig, Bernhard Brandstätter, 2017-06-13 The book discusses the emerging topic of comprehensive energy management in electric vehicles from the viewpoint of academia and from the industrial perspective It provides a seamless coverage of all relevant systems and control algorithms for comprehensive energy management their integration on a multi core system and their reliability assurance validation and test Relevant European projects contributing to the evolvement of comprehensive energy management in fully electric vehicles are also included This volume includes contributions on model based functional safety and fault tolerant E E architectures advanced control making use of external information from a cloud as well and thermal management as a central part for energy optimization and finally some aspects on fuel cells The second volume ISBN includes chapters on ECO driving and ECO routing covering different approaches for optimal speed profiles for a given route mostly interconnecting with cloud data **Mathematics -**

Key Technology for the Future Willi Jäger,Hans-Joachim Krebs,2003 This work covers the results of a variety of major projects in industrial mathematics following an initiative of the German Federal Ministry of Education and Research

Pattern Recognition with Support Vector Machines Seong-Whan Lee,Alessandro Verri,2002-07-29 This book constitutes the refereed proceedings of the First International Workshop on Pattern Recognition with Support Vector Machines SVM 2002 held in Niagara Falls Canada in August 2002 The 16 revised full papers and 14 poster papers presented together with two invited contributions were carefully reviewed and selected from 57 full paper submissions The papers presented span the whole range of topics in pattern recognition with support vector machines from computational theories to implementations and applications

AI-Based Optimized Design of Structural Frames Won-Kee Hong,2024-10-16 This book introduces an auto design based optimization for building frames using an artificial neural network ANN based Lagrange method and novel genetic algorithm GA The work of great mathematician Joseph Louis Lagrange and ANNs are merged to identify parameters that optimize structural frames of reinforced concrete prestressed concrete and steel frames subject to one or more design constraints New features for enhancing conventional GA are also demonstrated to optimize structural frames New features for optimizing multiple design targets of the building frames are highlighted while design requirements imposed by codes are automatically satisfied Chapters provide readers with an understanding of how both ANN based and novel GA based structural optimization can be implemented in holistically optimizing designated design targets for building structural frames guiding readers toward more rational designs that is consistent with American Institute of Steel Construction AISC and American Concrete Institute ACI standards ANN based holistic designs of multi story frames in general and reinforced concrete prestressed concrete and steel frames in particular are introduced This book suits structural engineers architects and graduate students in the field of building frame designs and is heavily illustrated with color figures and tables

Applied Cryptography and Network Security Mark Manulis,Ahmad-Reza Sadeghi,Steve Schneider,2016-06-09 This book constitutes the refereed proceedings of the 14th International Conference on Applied Cryptography and Network Security ACNS 2016 held in Guildford UK in June 2016 5 The 35 revised full papers included in this volume and presented together with 2 invited talks were carefully reviewed and selected from 183 submissions ACNS is an annual conference focusing on innovative research and current developments that advance the areas of applied cryptography cyber security and privacy

International Joint Conference SOCO'16-CISIS'16-ICEUTE'16 Manuel Graña,José Manuel López-Guede,Oier Etxaniz,Álvaro Herrero,Héctor Quintián,Emilio Corchado,2016-10-10 This volume of Advances in Intelligent and Soft Computing contains accepted papers presented at SOCO 2016 CISIS 2016 and ICEUTE 2016 all conferences held in the beautiful and historic city of San Sebastián Spain in October 2016 Soft computing represents a collection or set of computational techniques in machine learning computer science and some engineering disciplines which investigate simulate and analyze very complex issues and phenomena After a thorough peer review process the 11th SOCO

2016 International Program Committee selected 45 papers In this relevant edition a special emphasis was put on the organization of special sessions Two special session was organized related to relevant topics as Optimization Modeling and Control Systems by Soft Computing and Soft Computing Methods in Manufacturing and Management Systems The aim of the 9th CISIS 2016 conference is to offer a meeting opportunity for academic and industry related researchers belonging to the various vast communities of Computational Intelligence Information Security and Data Mining The need for intelligent flexible behaviour by large complex systems especially in mission critical domains is intended to be the catalyst and the aggregation stimulus for the overall event After a through peer review process the CISIS 2016 International Program Committee selected 20 papers In the case of 7th ICEUTE 2016 the International Program Committee selected 14 papers

Proactive-reactive, robust scheduling and capacity planning of deconstruction projects under uncertainty Volk, Rebekka, 2017-02-08 A project planning and decision support model is developed and applied to identify and reduce risk and uncertainty in deconstruction project planning It allows calculating building inventories based on sensor information and construction standards and it computes robust project plans for different scenarios with multiple modes constrained renewable resources and locations A reactive and flexible planning element is proposed in the case of schedule infeasibility during project execution

Tools and Algorithms for the Construction and Analysis of Systems Parosh Aziz Abdulla, K. Rustan M. Leino, 2011-03-18 This book constitutes the refereed proceedings of the 17th International Conference on Tools and Algorithms for the Construction and Analysis of Systems TACAS 2011 held in Saarbrücken Germany March 26 April 3 2011 as part of ETAPS 2011 the European Joint Conferences on Theory and Practice of Software The 32 revised full papers presented were carefully reviewed and selected from 112 submissions The papers are organized in topical sections on memory models and consistency invariants and termination timed and probabilistic systems interpolations and SAT solvers learning model checking games and automata verification and probabilistic systems

Computer Vision - ECCV 2018 Vittorio Ferrari, Martial Hebert, Cristian Sminchisescu, Yair Weiss, 2018-10-08 The sixteen volume set comprising the LNCS volumes 11205 11220 constitutes the refereed proceedings of the 15th European Conference on Computer Vision ECCV 2018 held in Munich Germany in September 2018 The 776 revised papers presented were carefully reviewed and selected from 2439 submissions The papers are organized in topical sections on learning for vision computational photography human analysis human sensing stereo and reconstruction optimization matching and recognition video attention and poster sessions

Hybrid Systems: Computation and Control Manfred Morari, 2005-03-04 This book constitutes the refereed proceedings of the 8th International Workshop on Hybrid Systems Computation and Control HSCC 2005 held in Zurich Switzerland in March 2005 The 40 revised full papers presented together with 2 invited papers and the abstract of an invited talk were carefully reviewed and selected from 91 submissions The papers focus on modeling analysis and implementation of dynamic and reactive systems involving both discrete and continuous behaviors Among the topics addressed are tools for

analysis and verification control and optimization modeling engineering applications and emerging directions in programming language support and implementation

Formal Methods Andre Platzer, Kristin Yvonne Rozier, Matteo Pradella, Matteo Rossi, 2024-09-12 The open access book set LNCS 14933 14934 constitutes the refereed proceedings of the 26th International Symposium on Formal Methods FM 2024 which took place in Milan Italy in September 2024 The 51 full and 4 short papers included in these proceedings were carefully reviewed and selected from 219 submissions They also include 2 invited talks in full paper length and 10 tutorial papers The contributions were organized in topical sections as follows Part I Invited papers fundamentals of formal verification foundations learn and repair programming languages logic and automata Part II Tools and case studies embedded systems track industry day track tutorial papers

Formal Verification of Simulink/Stateflow Diagrams Naijun Zhan, Shuling Wang, Hengjun Zhao, 2016-11-07 This book presents a state of the art technique for formal verification of continuous time Simulink Stateflow diagrams featuring an expressive hybrid system modelling language a powerful specification logic and deduction based verification approach and some impressive realistic case studies Readers will learn the HCSP HHL based deductive method and the use of corresponding tools for formal verification of Simulink Stateflow diagrams They will also gain some basic ideas about fundamental elements of formal methods such as formal syntax and semantics and especially the common techniques applied in formal modelling and verification of hybrid systems By investigating the successful case studies readers will realize how to apply the pure theory and techniques to real applications and hopefully will be inspired to start to use the proposed approach or even develop their own formal methods in their future work

New Trends in Mechanism and Machine Science Giulio Rosati, Alessandro Gasparetto, Marco Ceccarelli, 2024-08-09 This book gathers the proceedings of the 9th European Conference on Mechanism Science EuCoMeS which was held in Padua Italy on September 18 20 2024 under the patronage of IFToMM It presents the latest research and industrial applications in the areas of mechanism science robotics and dynamics The contributions cover such topics as computational kinematics control issues in mechanical systems mechanisms for medical rehabilitation mechanisms for minimally invasive techniques cable robots design issues for mechanisms and robots and the teaching and history of mechanisms Written by leading researchers and engineers and selected by means of a rigorous international peer review process the papers highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations

Heidelberg Toolbox Manual Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Heidelberg Toolbox Manual**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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