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Classification and Regression Trees

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Handbook of Data Visualization

The Fifth Pacific Conference on Computer Graphics and Applications

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Combinatorial Stochastic Processes

Ubiquitous Intelligence and Computing

Principles and Practice of Constraint Programming - CP 2012

Computer Vision

Seventh International Conference on Database Systems for Advanced Applications

Genetic and Evolutionary Computation--GECCO 2003

Software and Compilers for Embedded Systems

Seoul Journal of Business

1994 IEEE International Conference on Communications

Principles and Practice of Constraint Programming - CP 2005

Medical Image Computing and Computer Assisted Intervention - MICCAI 2018

How Sherlock Pulled the Trick

Artificial Intelligence Tools

Graph Structure Theory

GECCO-2000

Space Partition within Aquatic Ecosystems

Languages and Compilers for Parallel Computing

Research bulletin of the Seoul National University Forests

Graphs and Patterns in Mathematics and Theoretical Physics

Combinatorial Pattern Matching

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KASEY MILLS

Mathematical Reviews IOS Press

This book constitutes the thoroughly refereed post-conference proceedings of the 18th International Conference on Principles and Practice of Constraint Programming (CP 2012), held in Québec, Canada, in October 2012. The 68 revised full papers were carefully selected from 186 submissions. Beside the technical program, the conference featured two special tracks. The former was the traditional application track, which focused on industrial and academic uses of constraint technology and its comparison and integration with other optimization techniques (MIP, local search, SAT, etc.) The second track, featured for the first time in 2012, concentrated on multidisciplinary papers: cross-cutting methodology and challenging applications collecting papers that link CP technology with other techniques like machine learning, data mining, game theory, simulation, knowledge compilation, visualization, control theory, and robotics. In addition, the track focused on challenging application fields with a high social impact such as CP for life sciences, sustainability, energy efficiency, web, social sciences, finance, and verification.

Congressus Numerantium Springer
 Annotation Proceedings of an April 2001 conference examining recent progress in XML databases, data mining and clustering, document and text databases, deductive and knowledge bases, OLAP, indexing techniques, mobile computing and databases, query languages and processing, workflow management, visualization and

multimedia databases, query processing and optimization, and heterogeneous and networked databases. Specific subjects discussed include distance courseware discrimination based on representative sentence assaying, a logical foundation for deductive object-oriented databases, multi-cube computation, and facilitating workflow evolution in an advanced object environment. Other subjects include a unified retrieval method for multimedia documents, and improving backward recovery in workflow systems. Lacks a subject index. c. Book News Inc.

Proceedings of the 1998 ACM CIKM International Conference on Information and Knowledge Management IEEE Computer Society Press

The set LNCS 2723 and LNCS 2724 constitutes the refereed proceedings of the Genetic and Evolutionary Computation Conference, GECCO 2003, held in Chicago, IL, USA in July 2003. The 193 revised full papers and 93 poster papers presented were carefully reviewed and selected from a total of 417 submissions. The papers are organized in topical sections on a-life adaptive behavior, agents, and ant colony optimization; artificial immune systems; coevolution; DNA, molecular, and quantum computing; evolvable hardware; evolutionary robotics; evolution strategies and evolutionary programming; evolutionary scheduling routing; genetic algorithms; genetic programming; learning classifier systems; real-world applications; and search based software engineering.

Genetic and Evolutionary Computation Conference Cambridge University Press
 A masterful combination of literary study and author biography, *How Sherlock Pulled the Trick* guides us through the parallel careers of two inseparable men:

Sherlock Holmes and his creator, Sir Arthur Conan Doyle. Reconsidering Holmes in light of Doyle's well-known belief in Victorian spiritualism, Brian McCuskey argues that the so-called scientific detective follows the same circular logic, along the same trail of questionable evidence, that led Doyle to the séance room. Holmes's first case, *A Study in Scarlet*, was published in 1887, when natural scientists and religious apologists were hotly debating their differences in the London press. In this environment, Doyle became convinced that spiritualism, as a universal faith based on material evidence, resolved the conflict between science and religion. The character of Holmes, with his infallible logic, was Doyle's good faith solution to the cultural conflicts of his day. Yet this solution has evolved into a new problem. Sherlock Holmes now authorizes the pseudoscience that corrupts our public sphere, defying logic, revising history, and promoting conspiracy theories. As this book demonstrates, wearing a deerstalker does not make you a mastermind—more likely, it marks you as a crackpot. Fascinating and highly readable, *How Sherlock Pulled the Trick* returns the iconic Holmes to his mystical origins.

Conference Record American Mathematical Soc.

Artificial Intelligence Tools: Decision Support Systems in Condition Monitoring and Diagnosis discusses various white- and black-box approaches to fault diagnosis in condition monitoring (CM). This indispensable resource: Addresses nearest-neighbor-based, clustering-based, statistical, and information theory-based techniques Considers the merits of e

Genetic Programming Springer Science & Business Media

The four-volume set LNCS 11070, 11071, 11072, and 11073 constitutes the refereed proceedings of the 21st International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI 2018, held in Granada, Spain, in September 2018. The 373 revised full papers presented were carefully reviewed and selected from 1068 submissions in a double-blind review process. The papers have been organized in the following topical sections: Part I: Image Quality and Artefacts; Image Reconstruction Methods; Machine Learning in Medical Imaging; Statistical Analysis for Medical Imaging; Image Registration Methods. Part II: Optical and Histology Applications: Optical Imaging Applications; Histology Applications; Microscopy Applications; Optical Coherence Tomography and Other Optical Imaging Applications. Cardiac, Chest and Abdominal Applications: Cardiac Imaging Applications: Colorectal, Kidney and Liver Imaging Applications; Lung Imaging Applications; Breast Imaging Applications; Other Abdominal Applications. Part III: Diffusion Tensor Imaging and Functional MRI: Diffusion Tensor Imaging; Diffusion Weighted Imaging; Functional MRI; Human Connectome. Neuroimaging and Brain Segmentation Methods: Neuroimaging; Brain Segmentation Methods. Part IV: Computer Assisted Intervention: Image Guided Interventions and Surgery; Surgical Planning, Simulation and Work Flow Analysis; Visualization and Augmented Reality. Image Segmentation Methods: General Image Segmentation Methods, Measures and Applications; Multi-Organ Segmentation; Abdominal Segmentation Methods; Cardiac Segmentation Methods; Chest, Lung and Spine Segmentation; Other

Segmentation Applications. Genetic and Evolutionary Computation Conference Morgan Kaufmann Publishers
 The Third International Conference on E-commerce and Web Technology (EC-Web 2002) was held in conjunction with the DEXA 02 in Aix-en-Provence, France. This conference, first held in Greenwich, United Kingdom in 2000, is now in its third year and is very well established. As in the two previous years, it served as a forum bringing together researchers from academia and commercial developers from industry to discuss the current state of the art in E-commerce and web technology. Inspirations and new ideas emerged from intensive discussions during formal sessions and social events. Keynote addresses, research presentations, and discussions during the conference helped to further develop the exchange of ideas among the researchers, developers, and practitioners who attended. The conference attracted more than 100 submissions and each paper was reviewed by at least three program committee members. The program committee selected 40 papers for presentation and publication, a task which was not easy due to the high quality of the submitted papers. We would like to express our thanks to our colleagues who helped to put together the technical program: the program committee members and external reviewers for their timely and rigorous reviews of the papers, and the organizing committee for their help in the administrative work and support. We owe special thanks to Gabriela Wagner and Maria Schweikert for always being available when their helping hand was needed.

Information Highways for a Smaller World and Better Living Springer

The Stony Brook Conference, "Graphs and Patterns in Mathematics and Theoretical Physics", was dedicated to Dennis Sullivan in honor of his sixtieth birthday. The event's scientific content, which was suggested by Sullivan, was largely based on mini-courses and survey lectures. The main idea was to help researchers and graduate students in mathematics and theoretical physics who encounter graphs in their research to overcome conceptual barriers. The collection begins with Sullivan's paper, "Sigma models and string topology," which describes a background algebraic structure for the sigma model based on algebraic topology and transversality. Other contributions to the volume were organized into five sections: Feynman Diagrams, Algebraic Structures, Manifolds: Invariants and Mirror Symmetry, Combinatorial Aspects of Dynamics, and Physics. These sections, along with more research-oriented articles, contain the following surveys: "Feynman diagrams for pedestrians and mathematicians" by M. Polyak, "Notes on universal algebra" by A. Voronov, "Unimodal maps and hierarchical models" by M. Yampolsky, and "Quantum geometry in action: big bang and black holes" by A. Ashtekar. This comprehensive volume is suitable for graduate students and research mathematicians interested in graph theory and its applications in mathematics and physics.

Advances in Single Molecule, Real-Time (SMRT) Sequencing IEEE Computer Society Press

The four-volume set LNCS 6492-6495 constitutes the thoroughly refereed post-proceedings of the 10th Asian Conference on Computer Vision, ACCV 2009, held in Queenstown, New Zealand in November 2010. All together the four

volumes present 206 revised papers selected from a total of 739 Submissions. All current issues in computer vision are addressed ranging from algorithms that attempt to automatically understand the content of images, optical methods coupled with computational techniques that enhance and improve images, and capturing and analyzing the world's geometry while preparing the higher level image and shape understanding. Novel geometry techniques, statistical learning methods, and modern algebraic procedures are dealt with as well.

Proceedings of the Genetic and Evolutionary Computation

Conference Springer

This volume contains the proceedings of the AMS-IMS-SIAM Joint Summer Research Conference on Graph Minors, held at the University of Washington in Seattle in the summer of 1991. Among the topics covered are: algorithms on tree-structured graphs, well-quasi-ordering, logic, infinite graphs, disjoint path problems, surface embeddings, knot theory, graph polynomials, matroid theory, and combinatorial optimization. *Classification and Regression Trees* American Mathematical Soc.

Annotation Proceedings of an April 2001 conference examining recent progress in XML databases, data mining and clustering, document and text databases, deductive and knowledge bases, OLAP, indexing techniques, mobile computing and databases, query languages and processing, workflow management, visualization and multimedia databases, query processing and optimization, and heterogeneous and networked databases. Specific subjects discussed include distance courseware discrimination based on representative sentence assaying, a

logical foundation for deductive object-oriented databases, multi-cube computation, and facilitating workflow evolution in an advanced object environment. Other subjects include a unified retrieval method for multimedia documents, and improving backward recovery in workflow systems. Lacks a subject index. c. Book News Inc.

E-Commerce and Web Technologies

Penn State Press

The 11th International Conference on the Principles and Practice of Constraint Programming (CP 2005) was held in Sitges (Barcelona), Spain, October 1-5, 2005. Information about the conference can be found on the web at <http://www.iiia.csic.es/cp2005/>. Information about past conferences in the series can be found at <http://www.cs.ualberta.ca/~ai/cp/>. The CP conference series is the premier international conference on constraint programming and is held annually. The conference is concerned with all aspects of computing with constraints, including: algorithms, applications, environments, languages, models and systems. This year, we received 164 submissions. All of the submitted papers received at least three reviews, and the papers and their reviews were extensively discussed during an online Program Committee meeting. As a result, the Program Committee chose 48 (29.3%) papers to be published in full in the proceedings and a further 22 (13.4%) papers to be published as short papers. The full papers were presented at the conference in two parallel tracks and the short papers were presented as posters during a lively evening session. Two papers were selected by a subcommittee of the Program Committee--consisting of Chris Beck, Gilles Pesant, and myself--to

receive best paper awards. The conference program also included excellent invited talks by Hector Ge?ner, Ian Horrocks, Francesca Rossi, and Peter J. Stuckey. As a permanent record, the proceedings contain four-page extended abstracts of the invited talks.

Modern Robotics Institute of Electrical & Electronics Engineers (IEEE)
 Proceedings of the Second International Congress of Limnology and Oceanography held in Evian, May 25--28, 1993

7th International Conference on Database Systems for Advanced Applications (DAS-FAA 2001) Springer Science & Business Media

The purpose of this text is to bring graduate students specializing in probability theory to current research topics at the interface of combinatorics and stochastic processes. There is particular focus on the theory of random combinatorial structures such as partitions, permutations, trees, forests, and mappings, and connections between the asymptotic theory of enumeration of such structures and the theory of stochastic processes like Brownian motion and Poisson processes.

System Architecture and Integration Springer

A modern and unified treatment of the mechanics, planning, and control of robots, suitable for a first course in robotics.

Computer Vision - ECCV 2008 Springer Science & Business Media

Euromicro 94 has the theme "System Architecture and Integration." The proceedings contain two keynote speeches (The Design of Fault-Tolerant Real-Time Systems by H. Kopetz, and "A Theory of Engineering Design" by C.A.R. Hoare) and 87 technical papers in

sessions including design and optimization, database retrieval techniques, mapping to parallel systems, VLSI high-level synthesis, object-oriented techniques, VLSI testing and testability, special architectures, protocols, tools for VLSI design, specification and design, dedicated devices, expert and knowledge-based systems, parallel architectures, application of mathematical models, using distributed systems, neural nets, FSM synthesis, and fault tolerance in parallel systems. No index. Annotation copyright by Book News, Inc., Portland, OR.

Proceedings of the ... International Conference on Information and Knowledge Management Routledge

This work discusses the issues among people creating computer communication technology, the people using computer communication, the people impacted by it, and the regulators responsible for balancing the interest of these multiple groups.

Handbook of Data Visualization Springer

Visualizing the data is an essential part of any data analysis. Modern computing developments have led to big improvements in graphic capabilities and there are many new possibilities for data displays. This book gives an overview of modern data visualization methods, both in theory and practice. It details modern graphical tools such as mosaic plots, parallel coordinate plots, and linked views. Coverage also examines graphical methodology for particular areas of statistics, for example Bayesian analysis, genomic data and cluster analysis, as well software for graphics.

The Fifth Pacific Conference on Computer Graphics and Applications Springer Science & Business Media

This book constitutes the refereed

proceedings of the 4th International Conference on Ubiquitous Intelligence and Computing, UIC 2007, held in Hong Kong, China in July 2007, co-located with ATC 2007, the 4th International Conference on Autonomic and Trusted Computing. The 119 revised full papers presented together with 1 keynote paper and 1 invited paper were carefully reviewed and selected from 463 submissions. The papers are organized in topical sections on smart objects and embedded systems, smart spaces/environments/services, ad-hoc and intelligent networks, sensor networks, pervasive communication and mobile systems, context-aware

applications and systems, service oriented middleware and applications, intelligent computing: models and services, as well as security, safety and privacy.

[Agrindex](#) Springer Science & Business Media

Proceedings of the Annual Conferences on Genetic Programming. These proceedings present the most recent research in the field of genetic programming as well as recent research results in the fields of genetic algorithms, artificial life and evolution strategies, DNA computing, evolvable hardware, and genetic learning classifier systems.

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