


Gpr Data Processing Techniques Home Springer

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Jain, Marius Mircea Balas, Dumitru
Baleanu**



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Resilient, Sustainable and Smart Ballasted Railway Track Yunlong Guo,Guoqing Jing,2025-07-01 *Resilient Sustainable and Smart Ballasted Railway Track* explores the optimization of railway ballast tracks to achieve resilience sustainability and intelligence in railway infrastructure It summarizes and examines new technologies and developments that address unresolved rapid defects in track components such as rail damage track stability ballast flight and ballast fouling This book discusses the application of innovative materials derived from waste and recycled railway components including derived aggregates recycled ballast Neoballast and polyurethane often referred to as ballast glue This book examines state of the art structural health monitoring techniques such as smart sleepers interferometric synthetic aperture radar ground penetrating radar and inspection robots Includes research methodologies and directions for optimizing track structure applying new materials and incorporating new AI and inspection technologies Covers the basic principles and technologies of railway structures to enhance an understanding of railway engineering Provides information on railway asset management and solutions for railway infrastructure issues for the industry railway managers and other stakeholders *GPR Remote Sensing in Archaeology* Dean Goodman,Salvatore Piro,2013-03-19 *GPR Remote Sensing in Archaeology* provides a complete description of the processes needed to take raw GPR data all the way to the construction of subsurface images The book provides an introduction to the theory of GPR by using a simulator that shows how radar profiles across simple model structures look and provides many examples so that the complexity of radar signatures can be understood It continues with a review of the necessary radargram signal processes needed along with examples The most comprehensive methodology to construct subsurface images from either coarsely spaced data using interpolation or from dense data from multi channel equipment and 3D volume generation is presented advanced imaging solutions such as overlay analysis are introduced and numerous worldwide site case histories are shown The authors present their studies in a way that most technical and non technical users of the equipment will find essentials for implementing in their own subsurface investigations *Advances in Geophysical Methods Applied to Forensic Investigations* Giovanni Leucci,2020-05-07 This book provides a general introduction to the most important geophysical exploration methods and their application to forensic sciences It describes physical principles campaign procedures and processing as well as interpretation techniques while also highlighting new acquisition and data analysis procedures A large section of the book is devoted to applications from measurements to the interpretation of data Further the book shows how to design and perform a forensic survey and offers guidance on selecting the best method for the problem at hand and on selecting the best type of data acquisition and processing Written in straightforward language and chiefly intended as an introductory text for students in several scientific fields the book also offers a useful guide for specialists who want to expand their expertise in this fascinating discipline *Food-Energy-Water Systems: Achieving Climate Resilience and Sustainable Development in the 21st Century* Charles Vörösmarty,Richard

Lawford,Pietro Elia Campana,Donald Wuebbles,Graham Jewitt,2024-01-23 extreme weather will mean ongoing challenges to the capacity of these sectors to support human well being grow the economy and provide critical environmental services Society has yet to evaluate the resilience of FEWS to climate environmental and management stresses as it shapes strategies to support sustainable development over the next decades These issues constitute a quintessential interdisciplinary research challenge and require a well structured science agenda and supportive information services for implementing key findings that governments and stakeholders can adopt Integrated policy pathways require usable research findings applications models real time information systems and decision support systems In addition stakeholder engagement is essential to communicate the benefits and results of these approaches and to engage appropriate groups in their implementation

Bioinformatics David Edwards,Jason Stajich,David Hansen,2009-09-03 Bioinformatics is a relatively new field of research It evolved from the requirement to process characterize and apply the information being produced by DNA sequencing technology The production of DNA sequence data continues to grow exponentially At the same time improved bioinformatics such as faster DNA sequence search methods have been combined with increasingly powerful computer systems to process this information Methods are being developed for the ever more detailed quantification of gene expression providing an insight into the function of the newly discovered genes while molecular genetic tools provide a link between these genes and heritable traits Genetic tests are now available to determine the likelihood of suffering specific ailments and can predict how plant cultivars may respond to the environment The steps in the translation of the genetic blueprint to the observed phenotype is being increasingly understood through proteome metabolome and phenome analysis all underpinned by advances in bioinformatics Bioinformatics is becoming increasingly central to the study of biology and a day at a computer can often save a year or more in the laboratory The volume is intended for graduate level biology students as well as researchers who wish to gain a better understanding of applied bioinformatics and who wish to use bioinformatics technologies to assist in their research The volume would also be of value to bioinformatics developers particularly those from a computing background who would like to understand the application of computational tools for biological research Each chapter would include a comprehensive introduction giving an overview of the fundamentals aimed at introducing graduate students and researchers from diverse backgrounds to the field and bring them up to date on the current state of knowledge To accommodate the broad range of topics in applied bioinformatics chapters have been grouped into themes gene and genome analysis molecular genetic analysis gene expression analysis protein and proteome analysis metabolome analysis phenome data analysis literature mining and bioinformatics tool development Each chapter and theme provides an introduction to the biology behind the data describes the requirements for data processing and details some of the methods applied to the data to enhance biological understanding

Bio-inspired Computing: Theories and Applications

Jianyong Qiao,Xinchao Zhao,Linqiang Pan,Xingquan Zuo,Xingyi Zhang,Qingfu Zhang,Shanguo Huang,2018-10-17 This two

volume set CCIS 951 and CCIS 952 constitutes the proceedings of the 13th International Conference on Bio inspired Computing Theories and Applications BIC TA 2018 held in Beijing China in November 2018 The 88 full papers presented in both volumes were selected from 206 submissions The papers deal with studies abstracting computing ideas such as data structures operations with data ways to control operations computing models from living phenomena or biological systems such as evolution cells neural networks immune systems swarm intelligence

Recent Research on Geomorphology, Sedimentology, Marine Geosciences and Geochemistry Attila Çiner, Stefan Grab, Etienne Jaillard, Domenico Doronzo, André Michard, Marina Rabineau, Helder I. Chaminé, 2022-01-12 This edited book is based on the papers accepted for presentation during the 2nd Springer Conference of the Arabian Journal of Geosciences CAJG 2 Tunisia in 2019 Major subjects treated in the book include geomorphology sedimentology and geochemistry The book presents an updated unique view in conjugating field studies and modeling to better quantify the process product binomial unusual in geosciences In the geomorphology section 24 papers deal with topics related to fault slip and incision rates soil science landslides and debris flows coastal processes and geoarcheology and geoheritage Under the sedimentology section 34 papers including stratigraphy and environmental tectonic and diagenetic processes together with evolutionary biostratigraphic and paleo environmental significance of paleontology are presented Additionally this section also contains papers on marine geosciences from molecular proxies related to climate to geophysical surveys Last but not least the third section on geochemistry is composed of 26 papers that are focused on sedimentary geochemistry and mineralogical characterization magmatic and metamorphic processes and products and the origin and exploration of mineral deposits This book resumes the current situation related to the abovementioned topics mainly in the Mediterranean realm The volume book is of interest to all researchers practitioners and students in the fields of geomorphology sedimentology and geochemistry as well as those engaged in environmental geosciences soil science stratigraphy and paleontology geoarcheology and geoheritage marine geosciences petrology metallogenesis and mineral deposits

Business Intelligence, Computational Mathematics, and Data Analytics V. B. Gupta, Shishir Kumar Shandilya, Fernando Ortiz-Rodríguez, Jose L. Martinez-Rodriguez, 2025-05-02 This book constitutes the proceedings of the First International Conference on Business Intelligence Computational Mathematics and Data Analytics IBCD 2024 held in Indore India during August 18 19 2024 The conference focus on applied intelligence across data science mathematics healthcare cybersecurity and business analytics and will serve as a driving force for transforming theoretical breakthroughs into practical real world solutions with meaningful societal impact

Information Processing and Management of Uncertainty in Knowledge-Based Systems Marie-Jeanne Lesot, Susana Vieira, Marek Z. Reformat, João Paulo Carvalho, Anna Wilbik, Bernadette Bouchon-Meunier, Ronald R. Yager, 2020-06-05 This three volume set CCIS 1237 1239 constitutes the proceedings of the 18th International Conference on Information Processing and Management of Uncertainty in Knowledge Based Systems IPMU 2020 in June 2020 The conference was scheduled to take

place in Lisbon Portugal at University of Lisbon but due to COVID 19 pandemic it was held virtually The 173 papers were carefully reviewed and selected from 213 submissions The papers are organized in topical sections homage to Enrique Ruspini invited talks foundations and mathematics decision making preferences and votes optimization and uncertainty games real world applications knowledge processing and creation machine learning I machine learning II XAI image processing temporal data processing text analysis and processing fuzzy interval analysis theoretical and applied aspects of imprecise probabilities similarities in artificial intelligence belief function theory and its applications aggregation theory and practice aggregation pre aggregation functions and other generalizations of monotonicity aggregation aggregation of different data structures fuzzy methods in data mining and knowledge discovery computational intelligence for logistics and transportation problems fuzzy implication functions soft methods in statistics and data analysis image understanding and explainable AI fuzzy and generalized quantifier theory mathematical methods towards dealing with uncertainty in applied sciences statistical image processing and analysis with applications in neuroimaging interval uncertainty discrete models and computational intelligence current techniques to model process and describe time series mathematical fuzzy logic and graded reasoning models formal concept analysis rough sets general operators and related topics computational intelligence methods in information modelling representation and processing

World Archaeo-Geophysics Carmen

Cuenca-Garcia, Andrei Asăndulesei, Kelsey M. Lowe, 2024-07-13 This open access volume showcases the intersection of geophysics and archaeology on a global scale emphasising the evolution and application of geophysical methods in archaeological research and cultural heritage management It compiles contributions from 74 experts based in 18 countries with their research and case studies spanning across 24 different countries focusing on the use of near surface geophysical techniques and their integration with soil analyses and other methods to enrich archaeological interpretations Prepared under the auspices of the collaborative network fostered by COST Action SAGA CA17131 this work navigates through the successes and challenges encountered in the widespread adoption of archaeo geophysical methods across diverse geographic and cultural landscapes It offers a comprehensive chronicle of the genesis maturation and cutting edge advancements in geophysical techniques advocating for their amplified integration within the archaeological community Incorporating an array of case studies and critical discussions on methodological and interpretive questions the book underscores the importance of multidisciplinary collaboration and defines perspectives for innovation and growth within the field As an open access work WORLD ARCHAEO GEOPHYSICS aims to contribute to the democratisation of knowledge fostering shared learning and cooperative engagement among professionals academics students and archaeology enthusiasts alike Funded by the European Cooperation in Science and Technology COST and supported by the Norwegian University of Science and Technology NTNU this volume stands as a legacy of the resilient spirit of collaboration that defined the COST Action SAGA community even in the face of pandemic challenges It invites the academic and professional community to engage in new

explorations and advancements positioning itself as a reference for current and future endeavors in archaeo geophysics

Artificial Intelligence and Soft Computing Leszek Rutkowski, Marcin Korytkowski, Rafał Scherer, Ryszard Tadeusiewicz, Lotfi A. Zadeh, Jacek M. Zurada, 2017-06-01 The two volume set LNAI 10245 and LNAI 10246 constitutes the refereed proceedings of the 16th International Conference on Artificial Intelligence and Soft Computing ICAISC 2017 held in Zakopane Poland in June 2017 The 133 revised full papers presented were carefully reviewed and selected from 274 submissions The papers included in the second volume are organized in the following five parts data mining artificial intelligence in modeling simulation and control various problems of artificial intelligence special session advances in single objective continuous parameter optimization with nature inspired algorithms special session stream data mining **Soft Computing Applications** Valentina Emilia Balas, Lakhmi C. Jain, Marius Mircea Balas, Dumitru Baleanu, 2023-10-26 Soft computing techniques open significant opportunities in several areas such as industry medicine energy security transportation and education This book provides theory and applications development using soft computing techniques by organizing intelligent systems for many applications to the benefit of humanity The book comes from a multidisciplinary subject whose audience can come from different academic departments e g department of computer science and engineering department of medical imaging department of biomedical informatics department of education sciences and so on where artificial intelligence and soft computing are of routine courses The book covers a range of audience from academicians practitioners researchers and students to stakeholders It can support graduate students and interns to develop a deep understanding of the latest paradigms in the soft computing techniques *New Technical Books* New York Public Library, 1991 Detection of Explosives and Landmines Hiltmar Schubert, Andrey Kuznetsov, 2012-12-06 This ARW is the third NATO sponsored workshop on Explosives Detection and Humanitarian Demining The previous events were Detection and Destruction of Anti Personnel Landmines Moscow 1997 Explosives Detection and Decontamination of the Environment Prague 1997 Over the last decade applied research in Humanitarian Demining has made progress to some extent but according to the tremendous tasks of Demining and the lack of scientific methods for practical detection of explosive devices research activities are still of the same importance than ever before Concerning countermeasures against terrorism the detection of explosives is one of the key factors but the practical applications are not sufficient solved An international exchange of research results are therefore urgent to find out the most promising measures for application The coincidence of this ARW and the terrible disaster of New York and Washington may demonstrate the importance of this task In consequence the explosive device detection technologies can make a major contribution to collective family and individual security In developed countries these technologies provide a strong deterrent and preventative measure against terrorist threats In less developed regions they can improve individual institutional and state security lessening the insecurity that motivates many terrorists acts The elimination of landmine threats is just one of many ways of achieving this However our attempts to meet

the extremely difficult technical challenges posed by landmine and UXO contamination are inevitably leading us to new technological approaches

Intelligent Systems and Security Debasis Giri, Anthony T. S. Ho, Hideki Ochiai, Mrinal Mandal, Koushik Sinha, 2025-10-02 This book contains best selected research papers presented at ICISS 2024 International Conference on Intelligent Systems and Security The conference will be held at Indian Institute of Engineering Science and Technology Shibpur India during 20-22 December 2024 The book covers state of the art as well as emerging topics pertaining to intelligent systems and applications artificial intelligence AI and machine learning ML algorithms and techniques intelligent data analysis and decision support systems natural language processing and understanding computer vision and pattern recognition robotics and autonomous systems internet of things IoT and intelligent systems integration network and system security physical layer security security in cloud computing big data and IoT environments intelligent surveillance and monitoring systems security in intelligent transportation systems ethical and legal implications of intelligent systems and security and societal impact and implications of intelligent systems and security *Proceedings of the International Conference on Applied Science and Technology on Engineering Science 2023 (iCAST-ES 2023)* M. Udin Harun Al Rasyid, Mohammad Robihul Mufid, 2024-02-15 This is an open access book International Conference on Applied Science and Technology on Engineering Science 2023 iCAST ES 2023 is the fourth international conference organized by Indonesian Society of Applied Science iCAST ES 2023 is part of iCAST 2023 that focus on Engineering Science Topics of Interest iCAST ES 2023 Artificial Intelligence AI Internet of Things IoT Augmented Reality AR Virtual Reality VR Advanced Robotics 3D Printing New materials and technologies for additive manufacturing Development of smart production system in Industry Smart building innovations based on internet of things Digital Industry 4.0 in a renewable energy Energy Efficiency in Smart Factories Applications of industry 4.0 in process control system

Mobile Networks and Management Yuanlong Cao, Xun Shao, 2023-05-27 This book constitutes the refereed post conference proceedings of the 12th EAI International Conference on Mobile Networks and Management MONAMI 2022 which took place virtually during October 29-31 2022 The 31 full papers were carefully reviewed and selected from 78 submissions The papers are divided into groups of content as follows Innovative Artificial Intelligence Applications for Smart City The New Era of Computer Network by using Machine Learning Advanced Technologies in Edge and Fog Computing Emerging Technologies in Mobile Networks and Management and Recent Advances in Communications and Computing

A Practitioner's Guide to State and Local Population Projections Stanley K. Smith, Jeff Tayman, David A. Swanson, 2013-12-16 This book focuses on the methodology and analysis of state and local population projections It describes the most commonly used data sources and application techniques for four types of projection methods cohort component trend extrapolation structural models and microsimulation It covers the components of population growth sources of data the formation of assumptions the development of evaluation criteria and the determinants of forecast accuracy It considers the strengths and weaknesses of various projection methods and pays

special attention to the unique problems that characterize small area projections The authors provide practical guidance to demographers planners market analysts and others called on to construct state and local population projections They use many examples and illustrations and present suggestions for dealing with special populations unique circumstances and inadequate or unreliable data They describe techniques for controlling one set of projections to another for interpolating between time points for subdividing age groups and for constructing projections of population related variables e g school enrollment households They discuss the role of judgment and the importance of the political context in which projections are made They emphasize the utility of projections or their usefulness for decision making in a world of competing demands and limited resources This comprehensive book will provide readers with an understanding not only of the mechanics of the most commonly used population projection methods but also of the many complex issues affecting their construction interpretation evaluation and use Open Source Development, Adoption and Innovation Joseph Feller, Brian Fitzgerald, Walt

Scacchi, Alberto Sillitti, 2007-08-10 Open source software has emerged as a major field of scientific inquiry across a number of disciplines When the concept of open source began to gain mindshare in the global business community decision makers faced a challenge to convert hype and potential into sustainable profit and viable business models This volume addresses this challenge through presenting some of the newest extensively peer reviewed research in the area *Innovative Computing and Communications* Aboul Ella Hassanien, Sameer Anand, Ajay Jaiswal, Prabhat Kumar, 2024-07-31 This book includes high quality research papers presented at the Seventh International Conference on Innovative Computing and Communication ICICC 2024 which is held at the Shaheed Sukhdev College of Business Studies University of Delhi Delhi India on 16 17 February 2024 Introducing the innovative works of scientists professors research scholars students and industrial experts in the field of computing and communication the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real time applications

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