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Engineering Asset Management Feb 01 2021 It is with great pleasure that we welcome you to the inaugural World Congress on Engineering Asset Management (WCEAM) being held at the Conrad Jupiters Hotel on the Gold Coast from July 11 to 14, 2006. More than 170 authors from 28 countries have contributed over 160 papers to be presented over the first three days of the conference. Day four will be host to a series of workshops devoted to the practice of various aspects of Engineering Asset Management. WCEAM is a new annual global forum on the various multidisciplinary aspects of Engineering Asset Management. It deals with the presentation and publication of outputs of research and development activities as well as the application of knowledge in the practical aspects of: strategic asset management risk management

in asset management design and life-cycle integrity of physical assets asset performance and level of service models financial analysis methods for physical assets reliability modelling and prognostics information systems and knowledge management asset data management, warehousing and mining condition monitoring and intelligent maintenance intelligent sensors and devices regulations and standards in asset management human dimensions in integrated asset management education and training in asset management and performance management in asset management. We have attracted academics, practitioners and scientists from around the world to share their knowledge in this important emerging transdiscipline that impacts on almost every aspect of daily life.

Green City Planning and Practices in Asian Cities Apr 03 2021 Urban planners across the world are faced with sustainable development issues in their work, especially when they are tasked with creating green cities or where sustainable and smart growth in urban settings are set as primary goals. This book introduces green city planning and practices from the three dimensions of green-building innovation, community development and smart city strategies, and argues that effective implementation of green city planning are a necessary pre-condition for reaching sustainable urban development. A range of authors representing a broad disciplinary spectrum bring together the different standards of green building methods and urban design techniques and clearly sketch the roles of both spatial designers and urban researchers in the implementation of green city planning at regional, community and single-building level in order to arrive at an integrated approach across different scales.

Rail-highway Crossing Accident/incident and Inventory Bulletin Jan 20 2020
Partial Identification in Two-Sided Matching Models Aug 07 2021 In this paper we propose a methodology for estimating preference parameters in matching models. Our estimator applies to repeated observations of matchings among a fixed group of individuals, which is a similar data structure as in Fox (2010). Our estimator is based on stability conditions in the matching models; we consider both transferable (TU) and non-transferable utility (NTU) models. In both cases, the stability conditions yield moment inequalities which can be taken to the data. The preference parameters are partially identified. We consider simple illustrative examples, and also an empirical application to aggregate marriage markets.

Residual Stresses 2016 Jun 17 2022 This book presents the proceedings of the International Conference on Residual Stresses 10 and is devoted to the prediction/modelling, evaluation, control, and application of residual stresses in engineering materials. New developments, on stress-measurement techniques, on modelling and prediction of residual stresses and on progress made in the fundamental

understanding of the relation between the state of residual stress and the material properties, are highlighted. The proceedings offer an overview of the current understanding of the role of residual stresses in materials used in wide ranging application areas.

Optimizing Parallel Applications Apr 27 2023

Big Data Analytics and Intelligence May 16 2022 Big Data Analytics and Intelligence is essential reading for researchers and experts working in the fields of health care, data science, analytics, the internet of things, and information retrieval.

43 Visions for Complexity Mar 02 2021 Coping with the complexities of the social world in the 21st century requires deeper quantitative and predictive understanding. Forty-three internationally acclaimed scientists and thinkers share their vision for complexity science in the next decade in this invaluable book. Topics cover how complexity and big data science could help society to tackle the great challenges ahead, and how the newly established Complexity Science Hub Vienna might be a facilitator on this path.

Proceedings Nov 22 2022

Optimization for Control, Observation and Safety Jul 26 2020 Mathematical optimization is the selection of the best element in a set with respect to a given criterion. Optimization has become one of the most used tools in control theory to compute control laws, adjust parameters (tuning), estimate states, fit model parameters, find conditions in order to fulfill a given closed-loop property, among others. Optimization also plays an important role in the design of fault detection and isolation systems to prevent safety hazards and production losses that require the detection and identification of faults, as early as possible to minimize their impacts by implementing real-time fault detection and fault-tolerant systems. Recently, it has been proven that many optimization problems with convex objective functions and linear matrix inequality (LMI) constraints can be solved easily and efficiently using existing software, which increases the flexibility and applicability of the control algorithms. Therefore, real-world control systems need to comply with several conditions and constraints that have to be taken into account in the problem formulation, which represents a challenge in the application of the optimization algorithms. This book offers an overview of the state-of-the-art of the most advanced optimization techniques and their applications in control engineering.

Electrochromic Smart Materials Apr 15 2022 Electrochromic devices have a wide range of applications, including displays, self-dimming mirrors for automobiles, electrochromic e-skins, textiles, and smart windows for energy-efficient buildings. This title covers major topics related to the phenomenon of electrochromism, highlighting a

broad range of existing and potential applications of electrochromic materials and devices. Providing a comprehensive overview of the field, it will be of interest to postgraduate students and researchers in both academia and industry interested in smart design, materials science and engineering.

PID Control for Industrial Processes Aug 27 2020 PID Control for Industrial Processes presents a clear, multidimensional representation of proportional - integral - derivative (PID) control for both students and specialists working in the area of PID control. It mainly focuses on the theory and application of PID control in industrial processes. It incorporates recent developments in PID control technology in industrial practice. Emphasis has been given to finding the best possible approach to develop a simple and optimal solution for industrial users. This book includes several chapters that cover a broad range of topics and priority has been given to subjects that cover real-world examples and case studies. The book is focused on approaches for controller tuning, i.e., method bases on open-loop plant tests and closed-loop experiments.

Digital Signal Processing and Applications with the C6713 and C6416 DSK Mar 22 2020 This book is a tutorial on digital techniques for waveform generation, digital filters, and digital signal processing tools and techniques The typical chapter begins with some theoretical material followed by working examples and experiments using the TMS320C6713-based DSPStarter Kit (DSK) The C6713 DSK is TI's newest signal processor based on the C6x processor (replacing the C6711 DSK)

ISMIR 2008 May 24 2020

OpenGL Development Cookbook Feb 25 2023 The book is written in a Cookbook format with practical recipes aimed at helping you exploit OpenGL to its full potential. This book is targeted towards intermediate OpenGL programmers. However, those who are new to OpenGL and know an alternate API like DirectX might also find these recipes useful to create OpenGL animations.

Building in France, Building in Iron, Building in Ferroconcrete Jun 24 2020 With *Building in France, Building in Iron, Building in Ferroconcrete* (1928)—published now for the first time in English—Siegfried Giedion positioned himself as an eloquent advocate of modern architecture. This was the first book to exalt Le Corbusier as the artistic champion of the new movement. It also spelled out many of the tenets of Modernism that are now regarded as myths, among them the impoverishment of nineteenth-century architectural thinking and practice, the contrasting vigor of engineering innovations, and the notion of Modernism as technologically preordained.

Progress in Civil Engineering Oct 09 2021 Volume is indexed by Thomson Reuters CPCI-S (WoS). These selected papers provide up-to-date and comprehensive state-of-the-art information on the fields of Geotechnical Engineering; Geological Engineering;

Tunnel, Subway and Underground Facilities; Hydraulic Engineering; Coastal Engineering; Water Supply and Drainage Engineering; Heating, Gas Supply, Ventilation and Air Conditioning Works; Cartography and Geographic Information Systems; Surveying Engineering; Construction Technology; Computer Application and CAD/CAE. This volume will be an asset to those involved in these domains.

Proceedings May 04 2021

Advances in Intelligent Systems and Applications - Volume 2 Jan 12 2022 The field of Intelligent Systems and Applications has expanded enormously during the last two decades. Theoretical and practical results in this area are growing rapidly due to many successful applications and new theories derived from many diverse problems. This book is dedicated to the Intelligent Systems and Applications in many different aspects. In particular, this book is to provide highlights of the current research in Intelligent Systems and Applications. It consists of research papers in the following specific topics: I Authentication, Identification, and Signature I Intrusion Detection I Steganography, Data Hiding, and Watermarking I Database, System, and Communication Security I Computer Vision, Object Tracking, and Pattern Recognition I Image Processing, Medical Image Processing, and Video Coding I Digital Content, Digital Life, and Human Computer Interaction I Parallel, Peer-to-peer, Distributed, and Cloud Computing I Software Engineering and Programming Language This book provides a reference to theoretical problems as well as practical solutions and applications for the state-of-the-art results in Intelligent Systems and Applications on the aforementioned topics. In particular, both the academic community (graduate students, post-doctors and faculties) in Electrical Engineering, Computer Science, and Applied Mathematics; and the industrial community (engineers, engineering managers, programmers, research lab staffs and managers, security managers) will find this book interesting.

International Relations Today: Concepts and Applications Dec 19 2019 Meant primarily for students studying international relations, aspirants of civil services, International Relations Today: Concepts And Applications captures the drastic changes in international relations after the disintegration of the Soviet Union and the end of the Cold War in 1991. It also examines the rise of China as a major military and economic power, and the potential of Russia, India and Germany as tomorrow's big powers. It will also be useful for those interested in the discipline.

Computational Science and Its Applications - ICCSA 2010 Apr 22 2020 This four-volume set synthesizes the International Conference on Computational Science and Its Applications, ICCSA 2010. Topics include computational methods, algorithms and scientific application, high performance computing and networks, and more.

Data Structures and Algorithm Analysis in C+ Oct 29 2020 In this second edition of

his successful book, experienced teacher and author Mark Allen Weiss continues to refine and enhance his innovative approach to algorithms and data structures. Written for the advanced data structures course, this text highlights theoretical topics such as abstract data types and the efficiency of algorithms, as well as performance and running time. Before covering algorithms and data structures, the author provides a brief introduction to C++ for programmers unfamiliar with the language. Dr Weiss's clear writing style, logical organization of topics, and extensive use of figures and examples to demonstrate the successive stages of an algorithm make this an accessible, valuable text. New to this Edition *An appendix on the Standard Template Library (STL) *C++ code, tested on multiple platforms, that conforms to the ANSI ISO final draft standard 0201361221B04062001

Advances in Sign Language Corpus Linguistics Dec 31 2020 This collected volume showcases cutting-edge research in the rapidly developing area of sign language corpus linguistics in various sign language contexts across the globe. Each chapter provides a detailed account of particular national corpora and methodological considerations in their construction. Part 1 focuses on corpus-based linguistic findings, covering aspects of morphology, syntax, multilingualism, and regional and diachronic variation. Part 2 explores innovative solutions to challenges in building and annotating sign language corpora, touching on the construction of comparable sign language corpora, collaboration challenges at the national level, phonological arrangement of digital lexicons, and (semi-)automatic annotation. This unique volume documenting the growth in breadth and depth within the discipline of sign language corpus linguistics is a key resource for researchers, teachers, and postgraduate students in the field of sign language linguistics, and will also provide valuable insights for other researchers interested in corpus linguistics, Construction Grammar, and gesture studies.

Engineering Applications of Neural Networks Nov 29 2020 This book constitutes the refereed proceedings of the 13th International Conference on Engineering Applications of Neural Networks, EANN 2012, held in London, UK, in September 2012. The 49 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers describe the applications of neural networks and other computational intelligence approaches to intelligent transport, environmental engineering, computer security, civil engineering, financial forecasting, virtual learning environments, language interpretation, bioinformatics and general engineering.

An Introduction to Statistical Methods and Data Analysis Dec 23 2022 Ott and Longnecker's AN INTRODUCTION TO STATISTICAL METHODS AND DATA ANALYSIS, Seventh Edition, provides a broad overview of statistical methods for advanced undergraduate and graduate students from a variety of disciplines who have

little or no prior course work in statistics. The authors teach students to solve problems encountered in research projects, to make decisions based on data in general settings both within and beyond the university setting, and to become critical readers of statistical analyses in research papers and news reports. The first eleven chapters present material typically covered in an introductory statistics course, as well as case studies and examples that are often encountered in undergraduate capstone courses. The remaining chapters cover regression modeling and design of experiments. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Computer Vision – ECCV 2022 Jul 18 2022 The 39-volume set, comprising the LNCS books 13661 until 13699, constitutes the refereed proceedings of the 17th European Conference on Computer Vision, ECCV 2022, held in Tel Aviv, Israel, during October 23 – 27, 2022. The 1645 papers presented in these proceedings were carefully reviewed and selected from a total of 5804 submissions. The papers deal with topics such as computer vision; machine learning; deep neural networks; reinforcement learning; object recognition; image classification; image processing; object detection; semantic segmentation; human pose estimation; 3d reconstruction; stereo vision; computational photography; neural networks; image coding; image reconstruction; object recognition; motion estimation.

Metals and How To Weld Them Sep 27 2020 The progress of man really started at the time he began to use metals. Until man became the master of metals life was hard, cruel and difficult. Many people seem to think these conditions of life have not changed very much. But do you realize how much easier life is because of metals? Without metals many products we know as common necessities would be impossible, while other items would be very unsatisfactory substitutes by present-day standards. Without metals our activities would depend on our ability to use wood and stone. Stone axes and hammers may have served the caveman, but they would not meet the needs of skilled craftsmen of today. With only stone and wood available as materials, practically all our modern conveniences would be non-existent. We would not have modern means of transportation—the automobile, ocean liner, train or airplane. Likewise, we would not have modern means of communication—the radio, telephone or television. In fact, we now depend so much on metals it is difficult to think of how we could live without them.

Adsorption Science and Technology Jan 24 2023 This book is the proceedings of the second Pacific Basin Conference on Adsorption Science and Technology that was held May 14-18, 2000 in Brisbane, Australia.

Information Systems: Modeling, Development, and Integration Jul 06 2021

UNISCON 2009 (United Information Systems Conference) was the third conference in the series that is based on the idea to pool smaller but highly interesting scientific events on information systems into one large conference. Here, people from different scientific backgrounds can present their research results, share their ideas and discuss future trends in these various areas. UNISCON 2009 was held in Sydney, Australia in the University of Western Sydney, Campbelltown Campus. In 2009 the following scientific events were held under the umbrella of UNISCON 2009: the 8 International Conference on Information Systems Technology and Its Applications (ISTA 2009) the 8 International Workshop on Conceptual Modelling Approaches for e-Business (eCOMO 2009) – Second Workshop on Model-Based Software and Data Integration (MBSDI 2009) We received 115 papers for the three events. Papers were submitted from over 25 countries. After a rigorous review process, 39 papers were accepted as full papers and 14 papers as short papers for presentation at the conference and published in these proceedings. In addition to the above three events, we also organized a Doctoral Consortium to provide a forum for doctoral students to get feedback from experts in the area about their research projects.

24th European Symposium on Computer Aided Process Engineering Mar 14 2022
The 24th European Symposium on Computer Aided Process Engineering creates an international forum where scientific and industrial contributions of computer-aided techniques are presented with applications in process modeling and simulation, process synthesis and design, operation, and process optimization. The organizers have broadened the boundaries of Process Systems Engineering by inviting contributions at different scales of modeling and demonstrating vertical and horizontal integration. Contributions range from applications at the molecular level to the strategic level of the supply chain and sustainable development. They cover major classical themes, at the same time exploring a new range of applications that address the production of renewable forms of energy, environmental footprints and sustainable use of resources and water.

Key Engineering Materials II Dec 11 2021 These are the proceedings of the 2nd International Conference on Key Engineering Materials (ICKEM 2012), held on 26-28th February 2012 in Singapore. The objective was to provide a forum for the discussion of new developments, recent progress and innovations in the field of key engineering materials. All aspects of design methodology were addressed and emphasis was placed on current and future challenges to research and development in both academia and industry.

Research in Intelligent and Computing in Engineering Feb 19 2020 This book comprises select peer-reviewed proceedings of the international conference on

Research in Intelligent and Computing in Engineering (RICE 2020) held at Thu Dau Mot University, Vietnam. The volume primarily focuses on latest research and advances in various computing models such as centralized, distributed, cluster, grid, and cloud computing. Practical examples and real-life applications of wireless sensor networks, mobile ad hoc networks, and internet of things, data mining and machine learning are also covered in the book. The contents aim to enable researchers and professionals to tackle the rapidly growing needs of network applications and the various complexities associated with them.

Data Structures , Algorithms, And Applications In Java (second Edition) Oct 21 2022 This new edition provides a comprehensive coverage of fundamental data structures, making it ideal for use in computer science Courses. Real-world applications are a unique feature of this text. Dr. Sahni provides several applications for each data structure and algorithm design method discussed, taking examples from topics such as sorting, compression and coding, and image processing.

Intelligent Computing Theories and Application Nov 10 2021 This two-volume set of LNCS 12836 and LNCS 12837 constitutes - in conjunction with the volume LNAI 12838 - the refereed proceedings of the 17th International Conference on Intelligent Computing, ICIC 2021, held in Shenzhen, China in August 2021. The 192 full papers of the three proceedings volumes were carefully reviewed and selected from 458 submissions. The ICIC theme unifies the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications. The theme for this conference is “ Advanced Intelligent Computing Methodologies and Applications. ” The papers are organized in the following subsections: Evolutionary Computation and Learning, Image and signal Processing, Information Security, Neural Networks, Pattern Recognition Swarm Intelligence and Optimization, and Virtual Reality and Human-Computer Interaction.

Journal of Biomolecular Structure & Dynamics Sep 08 2021

Trends in Applied Knowledge-Based Systems and Data Science Sep 20 2022 This book constitutes the refereed conference proceedings of the 29th International Conference on Industrial, Engineering and Other Applications of Applied Intelligent Systems, IEA/AIE 2016, held in Morioka, Japan, in August 2-4, 2016. The 80 revised full papers presented were carefully reviewed and selected from 168 submissions. They are organized in topical sections: data science; knowledge base systems; natural language processing and sentiment analysis; semantic Web and social networks; computer vision; medical diagnosis system and bio-informatics; applied neural networks; innovations in intelligent systems and applications; decision support

systems; adaptive control; soft computing and multi-agent systems; evolutionary algorithms and heuristic search; system integration for real-life applications.

OpenGL – Build high performance graphics Mar 26 2023 Gain proficiency with OpenGL and build compelling graphics for your games and applications **About This Book** Get to grips with a wide range of techniques for implementing shadows using shadow maps, shadow volumes, and more Explore interactive, real-time visualizations of large 2D and 3D datasets or models, including the use of more advanced techniques such as stereoscopic 3D rendering Create stunning visuals on the latest platforms including mobile phones and state-of-the-art wearable computing devices **Who This Book Is For** The course is appropriate for anyone who wants to develop the skills and techniques essential for working with OpenGL to develop compelling 2D and 3D graphics. **What You Will Learn** Off-screen rendering and environment mapping techniques to render mirrors Shadow mapping techniques, including variance shadow mapping Implement a particle system using shaders Utilize noise in shaders Make use of compute shaders for physics, animation, and general computing Create interactive applications using GLFW to handle user inputs and the Android Sensor framework to detect gestures and motions on mobile devices Use OpenGL primitives to plot 2-D datasets (such as time series) dynamically Render complex 3D volumetric datasets with techniques such as data slicers and multiple viewpoint projection **In Detail** OpenGL is a fully functional, cross-platform API widely adopted across the industry for 2D and 3D graphics development. It is mainly used for game development and applications, but is equally popular in a vast variety of additional sectors. This practical course will help you gain proficiency with OpenGL and build compelling graphics for your games and applications. **OpenGL Development Cookbook –** This is your go-to guide to learn graphical programming techniques and implement 3D animations with OpenGL. This straight-talking Cookbook is perfect for intermediate C++ programmers who want to exploit the full potential of OpenGL. Full of practical techniques for implementing amazing computer graphics and visualizations using OpenGL. **OpenGL 4.0 Shading Language Cookbook, Second Edition –** With Version 4, the language has been further refined to provide programmers with greater power and flexibility, with new stages such as tessellation and compute. **OpenGL Shading Language 4 Cookbook** is a practical guide that takes you from the fundamentals of programming with modern GLSL and OpenGL, through to advanced techniques. **OpenGL Data Visualization Cookbook -** This easy-to-follow, comprehensive Cookbook shows readers how to create a variety of real-time, interactive data visualization tools. Each topic is explained in a step-by-step format. A range of hot topics is included, including stereoscopic 3D rendering and data visualization on mobile/wearable platforms. By the end of this

guide, you will be equipped with the essential skills to develop a wide range of impressive OpenGL-based applications for your unique data visualization needs. This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products, OpenGL Development Cookbook by Muhammad Mobeen Movania, OpenGL 4.0 Shading Language Cookbook, Second Edition by David Wolff, OpenGL Data Visualization Cookbook by Raymond C. H. Lo, William C. Y. Lo Style and approach Full of easy-to-follow hands-on tutorials, this course teaches you to develop a wide range of impressive OpenGL-based applications in a step-by-step format.

3D IC and RF SiPs: Advanced Stacking and Planar Solutions for 5G Mobility Feb 13 2022 An interdisciplinary guide to enabling technologies for 3D ICs and 5G mobility, covering packaging, design to product life and reliability assessments Features an interdisciplinary approach to the enabling technologies and hardware for 3D ICs and 5G mobility Presents statistical treatments and examples with tools that are easily accessible, such as Microsoft 's Excel and Minitab Fundamental design topics such as electromagnetic design for logic and RF/passives centric circuits are explained in detail Provides chapter-wise review questions and powerpoint slides as teaching tools

Advances of Science and Technology Jun 05 2021 This book constitutes the refereed post-conference proceedings of the 7th International Conference on Advancement of Science and Technology, ICAST 2019, which took place in Bahir Dar, Ethiopia, in August 2019. The 76 revised full papers were carefully reviewed and selected from more than 150 submissions. The papers present economic and technologic developments in modern societies in five tracks: agro-processing industries for sustainable development, water resources and environmental engineering, recent advances in electrical, electronics and computing technologies, product design, manufacturing and systems organization, and material science and engineering.

Database and Expert Systems Applications Aug 19 2022 This two volume set LNCS 8644 and LNCS 8645 constitutes the refereed proceedings of the 25th International Conference on Database and Expert Systems Applications, DEXA 2014, held in Munich, Germany, September 1-4, 2014. The 37 revised full papers presented together with 46 short papers, and 2 keynote talks, were carefully reviewed and selected from 159 submissions. The papers discuss a range of topics including: data quality; social web; XML keyword search; skyline queries; graph algorithms; information retrieval; XML; security; semantic web; classification and clustering; queries; social computing; similarity search; ranking; data mining; big data; approximations; privacy; data exchange; data integration; web semantics; repositories; partitioning; and business applications.

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