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Ichiro Ario, Machi Zawidzki



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River Flow 2014 Anton J. Schleiss, Giovanni de Cesare, Mario J. Franca, Michael Pfister, 2014-08-12 The behaviour of river systems is a result of the complex interaction between flow sediments morphology and habitats Furthermore rivers are often used as a source of water supply and energy production as well as a waterway for transportation The main challenge faced by river engineers today in collaboration with environmental and ecological scientists is to restore the channelized rivers under the constraints of high urbanization and limited space as well as sustainable water use During the seventh International Conference on Fluvial Hydraulics River Flow 2014 at cole Polytechnique F d rale de Lausanne EPFL Switzerland scientists and professionals from all over the world addressed this challenge and exchanged their knowledge regarding fluvial hydraulics and river morphology This book comprises the proceedings of the high quality contributions of the participants which reflect the state of the art in the fields of river hydrodynamics morphodynamics sediment transport river engineering and restoration The conference was organized under the auspices of the Committee on Fluvial Hydraulics of the International Association for Hydro Environment Engineering and Research IAHR Past River Flow conferences have witnessed a significant increase in participation of our community of river engineers and researchers confirming the need for such a forum

Model Design and Simulation Analysis Syng Yup Ohn, Sung Do Chi, 2016-07-29 This book constitutes the refereed proceedings of the 15th International Conference on Systems Simulation Asia Simulation 2015 held in Jeju Korea in November 2016 The 11 revised full papers presented were carefully reviewed and selected from 126 submissions The papers are organized in topical sections on model and design simulation and analysis

Informatics, Networking and Intelligent Computing Jiaying Zhang, 2015-05-06 This proceedings volume contains selected papers presented at the 2014 International Conference on Informatics Networking and Intelligent Computing held in Shenzhen China Contributions cover the latest developments and advances in the field of Informatics Networking and Intelligent Computing

The ISRM Suggested Methods for Rock Characterization, Testing and Monitoring: 2007-2014 R. Ulusay, 2014-07-25 This book is a collection of ISRM suggested methods for testing or measuring properties of rocks and rock masses both in the laboratory and in situ as well as for monitoring the performance of rock engineering structures The first collection Yellow Book has been published in 1981 In order to provide access to all the Suggested Methods in one volume the ISRM Blue Book was published in 2007 by the ISRM via the Turkish National Group and contains the complete set of Suggested Methods from 1974 to 2006 inclusive The papers in this most recent volume have been published during the last seven years in international journals mainly in Rock Mechanics and Rock Engineering They offer guidance for rock characterization procedures and laboratory and field testing and monitoring in rock engineering These methods provide a definitive procedure for the identification measurement and evaluation of one or more qualities characteristics or properties of rocks or rock systems that produces a test result

Methods and Applications for Modeling and Simulation of Complex

Systems Liang Li, Kyoko Hasegawa, Satoshi Tanaka, 2018-10-17 This volume constitutes the proceedings of the 18th Asia Simulation Conference AsiaSim 2018 held in Kyoto Japan in August 2018 The 45 revised full papers presented in this volume were carefully reviewed and selected from 90 submissions The papers are organized in topical sections on modeling and simulation technology soft computing and machine learning high performance computing and cloud computing simulation technology for industry simulation technology for intelligent society simulation of instrumentation and control application computational mathematics and computational science flow simulation visualization and computer vision to support simulation

Finite Difference Methods. Theory and Applications Ivan Dimov, István Faragó, Lubin Vulkov, 2019-01-28 This book constitutes the refereed conference proceedings of the 7th International Conference on Finite Difference Methods FDM 2018 held in Lozenetz Bulgaria in June 2018 The 69 revised full papers presented together with 11 invited papers were carefully reviewed and selected from 94 submissions They deal with many modern and new numerical techniques like splitting techniques Green's function method multigrid methods and immersed interface method

Application Of High-performance Computing To Earthquake-related Problems Muneo Hori, 2024-07-02 With the continued improvements in computing power and digital information availability we are witnessing the increasing use of high performance computers to enhance simulations for the forecasting of hazards disasters and responses This major reference work summarizes the theories analysis methods and computational results of various earthquake simulations by the use of supercomputers It covers simulations in the fields of seismology physical geology earthquake engineering specifically the seismic response of structures and the socioeconomic impact of post earthquake recovery on cities and societies Individual chapters address phenomena such as earthquake cycles and plate boundary behavior tsunamis structural response to strong ground motion and post disaster traffic flow and economic activity The methods used for these simulations include finite element methods discrete element methods smoothed particle hydrodynamics and multi agent models among others The simulations included in this book provide an effective bird's eye view of cutting edge simulations enhanced with high performance computing for earthquake occurrence earthquake damage and recovery from the damage combining three of the major fields of earthquake studies earth science earthquake engineering and disaster mitigation related social science The book is suitable for advanced undergraduates graduates and researchers in these fields

Practical Inverse Problems and Their Prospects Takashi TAKIGUCHI, Takashi OHE, Jin Cheng, Cheng HUA, 2023-09-09 This book comprises select proceedings of the workshop Practical inverse problems and their prospects held online by zoom from Mar 2nd to Mar 4th 2022 supported by Institute of Mathematics for Industry Kyushu University focusing on cutting edge research carried out in the areas of practical inverse problems based on industry academia and interdisciplinary collaborations Various themes on practical inverse problems covered in this book are medical imaging non destructive and non invasive inspections viscoelastic waves remote sensing infrared light tomography maintenance of infrastructure and so on and mathematical theories in inverse problems are also

handled in these proceedings All papers in this book are written by qualified authors in the practical inverse problems area and also the papers are newly announced Readers can get leading edge information on practical inverse problems *Life Cycle Analysis and Assessment in Civil Engineering: Towards an Integrated Vision* Robby Caspeepe, Luc Taerwe, Dan Frangopol, 2018-10-31 This volume contains the papers presented at IALCCE2018 the Sixth International Symposium on Life Cycle Civil Engineering IALCCE2018 held in Ghent Belgium October 28 31 2018 It consists of a book of extended abstracts and a USB device with full papers including the Fazlur R Khan lecture 8 keynote lectures and 390 technical papers from all over the world Contributions relate to design inspection assessment maintenance or optimization in the framework of life cycle analysis of civil engineering structures and infrastructure systems Life cycle aspects that are developed and discussed range from structural safety and durability to sustainability serviceability robustness and resilience Applications relate to buildings bridges and viaducts highways and runways tunnels and underground structures off shore and marine structures dams and hydraulic structures prefabricated design infrastructure systems etc During the IALCCE2018 conference a particular focus is put on the cross fertilization between different sub areas of expertise and the development of an overall vision for life cycle analysis in civil engineering The aim of the editors is to provide a valuable source of cutting edge information for anyone interested in life cycle analysis and assessment in civil engineering including researchers practising engineers consultants contractors decision makers and representatives from local authorities Application of Group Theory to Symmetric Structures Ichiro Ario, Machi Zawidzki, 2024-04-11 Ario and Zawidzki show readers how to handle symmetric structures in engineering using group theoretic bifurcation theory as a mathematical tool for the finite element analysis of symmetric structures They guide the reader from the initial mathematical concepts through to application examples Readers will gain a solid theoretical grounding in group theory and strong working knowledge of the use of computational frameworks for structural analysis using mathematical representations of symmetry and physical symmetry First the authors elaborate an outline of symmetric structures in engineering and then describe the representation of symmetry and group theory They then discuss block diagonalization theory and finite element analysis models This provides readers with the base knowledge needed for Chapter 6 which is based on numerical analysis examples of invariant static FEM model systems and dynamic model systems of the dihedral group This unique approach is a vital method that will enable readers to reduce the time and computation needed for accurate analysis so that they can better design such structures The focus on finite element methods and practical examples and case studies throughout provides a strong practical foundation for anyone studying or working in this field The book is a valuable resource for undergraduate and postgraduate students on various courses such as civil and mechanical engineering architecture structural engineering applied mathematics and physics Additionally it describes vital practical solutions for structural engineers structural system manufacturers fabricators of prefabricated elements and developers of computational mechanics and so on Creep and

Hygrothermal Effects in Concrete Structures Zdeněk P. Bažant, Milan Jirásek, 2018-01-17 This comprehensive treatise covers in detail practical methods of analysis as well as advanced mathematical models for structures highly sensitive to creep and shrinkage Effective computational algorithms for century long creep effects in structures moisture diffusion and high temperature effects are presented The main design codes and recommendations including RILEM B3 and B4 are critically compared Statistical uncertainty of century long predictions is analyzed and its reduction by extrapolation is discussed with emphasis on updating based on short time tests and on long term measurements on existing structures Testing methods and the statistics of large randomly collected databases are critically appraised and improvements of predictions of multi decade relaxation of prestressing steel cyclic creep in bridges cracking damage etc are demonstrated Important research directions such as nanomechanical and probabilistic modeling are identified and the need for separating the long lasting autogenous shrinkage of modern concretes from the creep and drying shrinkage data and introducing it into practical prediction models is emphasized All the results are derived mathematically and justified as much as possible by extensive test data The theoretical background in linear viscoelasticity with aging is covered in detail The didactic style makes the book suitable as a textbook Everything is properly explained step by step with a wealth of application examples as well as simple illustrations of the basic phenomena which could alternate as homeworks or exams The book is of interest to practicing engineers researchers educators and graduate students

Sustainable Water Resources Planning and Management Under Climate Change Elpida Kolokytha, Satoru Oishi, Ramesh S.V. Teegavarapu, 2016-10-18 This book discusses different aspects of water resources ranging from hydrology and modeling to management and policy responses Climate changes and the uncertainty of future hydrological regimes make sustainable water resources management a difficult task requiring a set of approaches that address climate variability and change The book focuses on three main themes hydrological changes adaptive decision making for water resources and institutional analysis and risk management It discusses the applications and limitations of climate change models and scenarios related to precipitation projection which predicts to the future availability of water It also offers interesting examples from around the globe to describe the policy options for dealing with climate change Addressing emerging issues that need to be resolved and techniques that can be applied for sustainable climate change sensitive water resources protection and management this practical state of the art reference book is a valuable resource for researchers students and professionals interested in sustainable water resources management in a changing climate

Theory, Methodology, Tools and Applications for Modeling and Simulation of Complex Systems Lin Zhang, Xiao Song, Yunjie Wu, 2016-09-21 This four volume set CCIS 643 644 645 646 constitutes the refereed proceedings of the 16th Asia Simulation Conference and the First Autumn Simulation Multi Conference AsiaSim SCS AutumnSim 2016 held in Beijing China in October 2016 The 265 revised full papers presented were carefully reviewed and selected from 651 submissions The papers in this third volume of the set are organized in topical sections on Cloud technologies in simulation applications

fractional calculus with applications and simulations modeling and simulation for energy environment and climate SBA virtual prototyping engineering technology simulation and Big Data Classical Dynamics of Linear and Nonlinear Systems

Gyaneshwar P. Srivastava, 2025-12-15 Classical Dynamics of Linear and Nonlinear Systems offers a comprehensive exploration of dynamical systems from fundamental principles to advanced applications This textbook presents a unified treatment of classical dynamics bridging the gap between linear and nonlinear systems while providing both theoretical foundations and practical applications Beginning with a thoughtful classification of dynamical systems the book systematically builds understanding from particle mechanics to quantum field theory Following a rigorous analysis of particle dynamics in both configuration and phase spaces Newtonian Lagrangian Hamiltonian and Hamilton Jacobi formulations the book provides a detailed examination of molecular and crystalline structures across multiple dimensions Later chapters conduct an in depth exploration of nonlinear phenomena and chaos theory with real world applications and elegant formulations of classical field theories using Lagrangian and Hamiltonian approaches The final sections of the book provide an accessible introduction to quantum field theory and its relationship to classical systems in addition to powerful perturbation techniques applicable to both classical and quantum problems This book transforms abstract theoretical concepts into practical understanding through rigorous mathematical and numerical frameworks and illuminating examples making it ideally suited for advanced undergraduate and postgraduate students enrolled in physics applied mathematics engineering and materials science courses

Key Features Connects traditional mechanical concepts with modern physics Includes several worked examples in addition to end of chapter problems and further reading to support teaching and learning Features seven appendices covering further topics such as mathematical preliminaries numerical solutions to first order and second order differential equations and the Euler Lagrange variational principle

Gyaneshwar P Srivastava is Emeritus Professor of Theoretical Condensed Matter Physics at Exeter University UK In a teaching career of over 45 years he has taught several physics modules including analytical and chaotic dynamics His research has concentrated on theoretical and computational studies of the physics of phonons and electrons in crystalline solids surfaces and nanostructures He has collaborated with various physicists both experimentalists and theorists of international reputation This has led to over 500 publications including several review articles and three postgraduate books He is an Outstanding Referee for APS journals

Urban Freight Analytics Eiichi Taniguchi, Russell G. Thompson, Ali G. Qureshi, 2023-09-14 Urban Freight Analytics examines the key concepts associated with the development and application of decision support tools for evaluating and implementing city logistics solutions New analytical methods are required for effectively planning and operating emerging technologies including the Internet of Things IoT Information and Communication Technologies ICT and Intelligent Transport Systems ITS The book provides a comprehensive study of modelling and evaluation approaches to urban freight transport It includes case studies from Japan the US Europe and Australia that illustrate the experiences of cities that have already

implemented city logistics including analytical methods that address the complex issues associated with adopting advanced technologies such as autonomous vehicles and drones in urban freight transport Also considered are future directions in urban freight analytics including hyperconnected city logistics based on the Physical Internet PI digital twins gamification and emerging technologies such as connected and autonomous vehicles in urban areas An integrated modelling platform is described that considers multiple stakeholders or agents including emerging organisations such as PI companies and entities such as crowd shippers as well as traditional stakeholders such as shippers receivers carriers administrators and residents This book Presents procedures for evaluating city logistics technologies and policy measures Provides an overview of advanced modelling approaches including agent based model and machine learning Highlights the essential features of optimisation and simulation models applied to city logistics Discusses how models incorporating more uncertainty and dynamic data can be used to improve the sustainability and resilience of urban freight systems The book is ideal for graduate students in civil and environmental engineering and logistics management urban planners transport engineers and logistics specialists

Crowd Behavior Simulation of Pedestrians During Evacuation Process Noorhazlinda Abd Rahman, 2018-09-04 This book introduces the use of the distinct element method DEM in modeling crowd behavior and simulating evacuation processes Focusing on the mathematical computation of the uncertain behavior of evacuees which is switching action behavior it subsequently reproduces the crowd evacuation process under several conjectural scenarios using a DEM based multi agent model that has been modified by introducing the switching action behavior The proposed switching action behavior model describes a person who has to change his her destination due to the limited space capacity of the designated evacuation area The change in the destination of a person is determined according to the motion of other individuals in the perception domain during the defined switching action time The switching action time is formulated in the so called switching action function which is described by a convolution integral of the input and unit response functions The newly developed switching action model is then validated using sensitivity analysis in which the primary focus is the crowd motion and flow of switching action behavior

Proceedings of the 11th International Conference on Asian and Pacific Coasts Yoshimitsu Tajima, Shin-ichi Aoki, Shinji Sato, 2024-06-18 This book presents peer reviewed articles from the 11th International Conference on Asian and Pacific Coasts APAC 2023 APAC aims to promote academic and technological progress and activities international technical transfer and cooperation and opportunities for engineers and researchers to maintain and improve scientific and technical competence in the field of coastal engineering and related fields among Asian and Pacific countries regions Besides coastal engineering related fields include but not limited to coastal environment marine ecology coastal oceanography and fishery science and engineering APAC is jointly supported by the Chinese Ocean Engineering Society COES the Coastal Engineering Committee of the Japan Society of Civil Engineers JSCE and the Korean Society of Coastal and Ocean Engineers KSCOE Chapters OILPARI a real time oil transport simulator for marine disaster

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Riverbank Erosion in the Bengal Delta Aznarul Islam, Sanat Kumar Guchhait, 2024-02-05 This book discusses the issue of riverbank erosion and its associated causes risks and social challenges in the Bengal Delta The book covers the physical processes and indicators of riverbank erosion such as sediment flux and channel morphology the anthropogenic and natural causes of erosion the social consequences that afflict vulnerable communities who depend on the delta for their livelihoods and potential solutions to harmful erosion processes such as bioengineering methods and increased community governance through a socio hydrological approach Though the Bengal Delta is one of the most populated regions in the world few publications exist that discuss riverbank erosion as a major threat to environmental and livelihood sustainability in a comprehensive manner The book will fill this gap in research for students and researchers in geography and environmental sciences and will engage regional planners decision makers and policy makers to further their understanding of the complex social and environmental aspects of the Bengal Delta associated with persistent and worsening riverbank erosion

Geo-Sustainnovation for Resilient Society Hemanta Hazarika, Stuart Kenneth Haigh, Babloo Chaudhary, Masanori Murai, Suman Manandhar, 2024-03-07 This book presents select proceedings of the 2nd International Conference on Construction Resources for Environmentally Sustainable Technologies CREST 2023 and focuses on sustainability promotion of new ideas and innovations in design construction and maintenance of geotechnical structures with the aim of contributing towards climate change adaptation and disaster resiliency to meet the UN Sustainable Development Goals SDGs It presents latest research information technological advancement practical challenges encountered and solutions adopted in the field of geotechnical engineering for sustainable infrastructure towards climate change adaptation This volume will be of interest to those in academia and industry alike

[Parameter Estimation and Uncertainty Quantification in Water Resources Modeling](#) Philippe Renard, Frederick Delay, Daniel M. Tartakovsky, Velimir V. Vesselinov, 2020-04-22 Numerical models of flow and transport processes are heavily employed in the fields of surface soil and groundwater hydrology They are used to interpret field observations analyze complex and coupled processes or to support decision making related to large societal issues such as the water energy nexus or sustainable water management and food production Parameter estimation and uncertainty quantification are two key features of modern science based predictions When applied to water resources these tasks must cope with many degrees of freedom and large datasets Both are challenging and require novel theoretical and computational approaches to handle complex models with large number of unknown parameters

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