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Appropriate Problems Springerbriefs Sciences Technology

Seumas Miller



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The Turbulence Problem Michael Eckert, 2019-10-05 On the road toward a history of turbulence this book focuses on what the actors in this research field have identified as the turbulence problem Turbulent flow rose to prominence as one of the most persistent challenges in science At different times and in different social and disciplinary settings the nature of this problem has changed in response to changing research agendas This book does not seek to provide a comprehensive account but instead an exemplary exposition on the environments in which problems become the subjects of research agendas with particular emphasis on the first half of the 20th century *Spectral and High Order Methods for Partial Differential Equations ICOSAHOM 2018* Spencer J. Sherwin, David Moxey, Joaquim Peiró, Peter E. Vincent, Christoph Schwab, 2020-08-11

This open access book features a selection of high quality papers from the presentations at the International Conference on Spectral and High Order Methods 2018 offering an overview of the depth and breadth of the activities within this important research area The carefully reviewed papers provide a snapshot of the state of the art while the extensive bibliography helps initiate new research directions **Proper Generalized Decompositions** Elías Cueto, David González, Icíar

Alfaro, 2016-03-01 This book is intended to help researchers overcome the entrance barrier to Proper Generalized Decomposition PGD by providing a valuable tool to begin the programming task Detailed Matlab Codes are included for every chapter in the book in which the theory previously described is translated into practice Examples include parametric problems non linear model order reduction and real time simulation among others Proper Generalized Decomposition PGD is a method for numerical simulation in many fields of applied science and engineering As a generalization of Proper Orthogonal Decomposition or Principal Component Analysis to an arbitrary number of dimensions PGD is able to provide the analyst with very accurate solutions for problems defined in high dimensional spaces parametric problems and even real time simulation **The Proper Generalized Decomposition for Advanced Numerical Simulations** Francisco

Chinesta, Roland Keunings, Adrien Leygue, 2013-10-08 Many problems in scientific computing are intractable with classical numerical techniques These fail for example in the solution of high dimensional models due to the exponential increase of the number of degrees of freedom Recently the authors of this book and their collaborators have developed a novel technique called Proper Generalized Decomposition PGD that has proven to be a significant step forward The PGD builds by means of a successive enrichment strategy a numerical approximation of the unknown fields in a separated form Although first introduced and successfully demonstrated in the context of high dimensional problems the PGD allows for a completely new approach for addressing more standard problems in science and engineering Indeed many challenging problems can be efficiently cast into a multi dimensional framework thus opening entirely new solution strategies in the PGD framework For instance the material parameters and boundary conditions appearing in a particular mathematical model can be regarded as extra coordinates of the problem in addition to the usual coordinates such as space and time In the PGD framework this

enriched model is solved only once to yield a parametric solution that includes all particular solutions for specific values of the parameters The PGD has now attracted the attention of a large number of research groups worldwide The present text is the first available book describing the PGD It provides a very readable and practical introduction that allows the reader to quickly grasp the main features of the method Throughout the book the PGD is applied to problems of increasing complexity and the methodology is illustrated by means of carefully selected numerical examples Moreover the reader has free access to the Matlab software used to generate these examples

Water Challenges in Rural and Urban Sub-Saharan Africa and their Management Joan Nyika, Megersa Olumana Dinka, 2023-04-20 Sub Saharan Africa grapples with many public health issues such as food insecurity increased prevalence of infectious diseases limited access to clean water supply poor nutrition and lack of improved health services for its populace IMF 2021 Of all these challenges the inaccessibility of clean water supply for both the rural and urban populace is the most pressing challenge which has been exacerbated by extensive pollution and climate change crises The issue of water access and supply affects both rural and urban populations At rural areas water is accessed in yard taps and in arid regions through water kiosks managed by private owners Among the urban poor water access is compromised by poor supply infrastructure especially among informal settlers and risks such as contamination during the supply chain are imminent This book therefore seeks to close this knowledge gap by 1 generating a water resources inventory for Sub Saharan Africa region 2 exploring the water crises in both its urban and rural settings 3 understanding the causatives of the crises and 4 suggesting viable solutions to manage the water challenges using named case studies The aim is to improve understanding on the region s water problems and advise scholars and policymakers on priority research areas and action plans to better water management for sustainable development

Snapshot-Based Methods and Algorithms Peter Benner, et al., 2020-12-16 An increasing complexity of models used to predict real world systems leads to the need for algorithms to replace complex models with far simpler ones while preserving the accuracy of the predictions This two volume handbook covers methods as well as applications This second volume focuses on applications in engineering biomedical engineering computational physics and computer science

Research Techniques Habeeb Adewale Ajimotokan, 2022-09-19 This book provides a hands on guide towards conducting state of the art engineering research and gaining a patent It lists pragmatic step by step instructions that cover every stage in engineering research and patent gaining from choosing a topic to the presentation of research outcomes or patent application The topics include the introduction and basic concepts of engineering research research problem and questions use of libraries literature search and review developing a research plan research data collection methods analysis and interpretation project report writing and presentations and inventions and patents This book is ideal for engineering undergraduate and postgraduate students and or first time or novice researchers and academics intending to launch their research studies and careers

Questioning Proximity - Opportunities and Challenges for Urban Planning and Mobility Policies Paola Pucci, Giovanni Vecchio, 2024-08-28

The book discusses some of the issues related to proximity challenges an acritical use of the concept and highlights several dimensions that may better frame the actual contribution of proximity to urban and mobility planning in different places The contributions address the conditions required for ensuring accessibility by proximity and the different planning dimensions that can support its promotion addressing issues related to the inclusiveness of this model as well as the scalability and metrics of proximity we need to deal with in several different contexts The first part of the book introduces some experimental approaches aimed at operationalising accessibility by proximity while the second part discusses several planning issues related to the implementation of proximity at different scales

Automated Configuration Problem Solving Charles J. Petrie, 2012-06-15 Automated Configuration has long been the subject of intensive research especially in Artificial Intelligence It is a pervasive problem to be solved and it is a good test of various knowledge representation and reasoning techniques The problem shows up in applications such as various electrical circuit design utility computing and even concurrent engineering Automated Configuration Problem Solving defines the ubiquitous problem illustrates the various solution techniques and includes a survey using these techniques from the mid 70 s until the mid 90 s During this time various general approaches were developed and then become more specialized This book covers the development of the general problem solving techniques for automated configuration which are based on both published academic work and patents

Good Laboratory Practices for Forensic Chemistry Thomas Catalano, 2014-09-02 Good Laboratory Practices for Forensic Chemistry acknowledges the limitations that often challenge the validity of data and resultant conclusions Eight chapters examine current practices in analytical chemistry as well as business practices guidelines and regulations in the pharmaceutical industry to offer improvements to current practices in forensic chemistry It discusses topics ranging from good manufacturing practices GMP good laboratory practices GLP the International Conference on Harmonisation ICH quality assurance QA and quality risk management QRM among others This book is a guide for scientists professors and students interested in expanding their knowledge of forensic chemistry

Impact of Urbanization on Water Shortage in Face of Climatic Aberrations Mrinmoy Majumder, 2015-04-24 The uncontrolled utilization of natural resources to supply to the water demands of the ever growing population has brought about worldwide scarcity The supply shortage has resulted in conflicts between countries created prolonged drought closing of industrial units shifting of local inhabitants etc The abnormality in climatic patterns due to global warming has only enhanced the uncertainties Unregulated discharge of waste water into fresh water resources is also polluting the available water resources and making them non utilizable That is why the discrepancy between water supply and demand is slowly but steadily becoming a problem which may lead to conflict and inequality all over the world The present investigation is an attempt to find the impact of urbanization in the face of climatic uncertainties on water shortage or scarcity How is climate responsible What urbanization factors have an influence on the extent of shortages What is the role of the socio economic status of the inhabitants Industrialization Consumption pattern

Each of the causes and effects were analyzed with the help of data from a climate model which was then fed into a hydrologic model. The hydrologic output data was then put into various other novel simulation platforms to predict the uncertainties that can be caused by urbanization in various sectors of the regions of interest. The impact was calculated based on IPCC recommended climatic and five distinct urbanization scenarios. The study results will help to predict what is in store of those living in the developing countries. Possible mitigation measures are also discussed.

Green H2 Transport through LH2, NH3 and LOHC Laura A. Pellegrini, Elvira Spatolisano, Federica Restelli, Giorgia De Guido, Alberto R. de Angelis, Andrea Lainati, 2024-07-31. This book explores the opportunities and challenges of hydrogen transport through different carriers i.e. liquefied hydrogen, ammonia, toluene, and dibenzyltoluene. Each value chain analyzed includes renewable H2 conversion to the carrier, storage of the hydrogenated carrier, its seaborne transport, reconversion of the carrier to produce H2, and hydrogen distribution. The conversion and reconversion processes are the cost drivers of the whole value chain. These stages are investigated through an in-depth techno-economic assessment to highlight the critical issues and the need for further investigation. Low TRL alternatives are examined considering different H2 applications, industrial and mobility sector, different costs of utilities, present and future scenarios, and different distances from the loading to the unloading terminal. All these scenarios are discussed and compared by means of the levelized cost method to understand which is the most cost-effective choice for each case study. As a result, H2 application to the industrial sector shows the lowest costs, with ammonia being the best alternative for transporting and storing hydrogen in this case. Liquefied hydrogen is the most expensive H2 carrier for the industrial application as a consequence of the high liquefaction costs, while holding promises for the mobility sector.

Data Economy in the Digital Age Samiksha Shukla, Kritica Bisht, Kapil Tiwari, Shahid Bashir, 2023-11-14. The book is a comprehensive guide that explores the concept of data economy and its implications in today's world. The book discusses the principles and components of the ecosystem, the challenges and opportunities presented by data monetization, and the potential risks related to data privacy. Real-life examples and case studies are included to understand the concepts better. The book is suitable for individuals in data science, economics, business, and technology, and for students, academics, and policymakers. It is an excellent read for anyone interested in the data economy.

Managing Future Challenges for Safety Hervé Laroche, Corinne Bieder, Jesús Villena-López, 2022-09-30. This open access book addresses the future of work and industry by 2040, a core interest for many disciplines, inspiring a strong momentum for employment and training within the industrial world. The future of industrial safety in terms of technological risk management, although of obvious concern to international actors in various industries, has been quite sparsely addressed. This brief reflects the viewpoints of experts who come from different academic disciplines and various sectors such as oil and gas, energy, transportation, and the digital, and even the military worlds, as expressed in debates and discussions during a two-day international seminar. The contributors address such questions as: What influence will ageing and lack of digital skills in the workforce of the occidental world have?

on safety culture What are the likely impacts of big data artificial intelligence and autonomous technologies on decision making and on the roles and responsibilities of individual actors and whole organizations What role have human beings in a world of accelerating changes What effects will societal concerns and the entrance of new players have on technological risk management and governance Managing Future Challenges for Safety will interest and influence researchers considering the future effects of a number of currently developing technologies and their practitioner counterparts working in industry and regulation

The Variable-Order Fractional Calculus of Variations Ricardo Almeida,Dina Tavares,Delfim F. M. Torres,2018-06-29 The Variable Order Fractional Calculus of Variations is devoted to the study of fractional operators with variable order and in particular variational problems involving variable order operators This brief presents a new numerical tool for the solution of differential equations involving Caputo derivatives of fractional variable order Three Caputo type fractional operators are considered and for each one an approximation formula is obtained in terms of standard integer order derivatives only Estimations for the error of the approximations are also provided The contributors consider variational problems that may be subject to one or more constraints where the functional depends on a combined Caputo derivative of variable fractional order In particular they establish necessary optimality conditions of Euler Lagrange type As the terminal point in the cost integral is free as is the terminal state transversality conditions are also obtained The Variable Order Fractional Calculus of Variations is a valuable source of information for researchers in mathematics physics engineering control and optimization it provides both analytical and numerical methods to deal with variational problems It is also of interest to academics and postgraduates in these fields as it solves multiple variational problems subject to one or more constraints in a single brief

The Art and Heart of Good Teaching Terence Lovat,2019-07-22 This book summarizes and updates findings from the Australian Values Education Program with a focus on the latest international research in the field both theoretical and practice based Further it provides a theoretical and practical basis for understanding the disenchantment with low level accountability approaches to learning e g NAPLAN in Australia In turn the book demonstrates the effectiveness of Values Education as a holistic pedagogy with the potential to enhance students learning effects in terms of their personal social emotional and academic development It offers well tested alternative pedagogical approaches based on research insights largely originating from actual classroom based practice

Robust Structural Design against Self-Excited Vibrations Gottfried Spelsberg-Korspeter,2013-03-23 This book studies methods for a robust design of rotors against self excited vibrations The occurrence of self excited vibrations in engineering applications is often unwanted and in many cases difficult to model Thinking of complex systems such as machines with many components and mechanical contacts it is important to have guidelines for design so that the functionality is robust against small imperfections This book discusses the question on how to design a structure such that unwanted self excited vibrations do not occur It shows theoretically and practically that the old design rule to avoid multiple eigenvalues points toward the right direction and have optimized

structures accordingly This extends results for the well known flutter problem in which equations of motion with constant coefficients occur to the case of a linear conservative system with arbitrary time periodic perturbations **Dual Use**

Science and Technology, Ethics and Weapons of Mass Destruction Seumas Miller, 2018-05-22 This book deals with the problem of dual use science research and technology It first explains the concept of dual use and then offers analyses of collective knowledge and collective ignorance It goes on to present a theory of collective responsibility followed by four chapters focusing on a particular scientific field or industry of dual use concern the chemical industry the nuclear industry cyber technology and the biological sciences The problem of dual use science research and technology arises because such research and technology has the potential to be used for great evil as well as for great good On the one hand knowledge is a necessary condition and perhaps a constitutive feature of technologies that contribute greatly to individual and collective well being Consider for example nuclear technology that enables the generation of low cost electricity in populations without obvious alternative energy sources So technological knowledge is a good thing and ignorance of it a bad thing On the other hand these same technologies can be extremely harmful to individuals and collectives as with the atomic bombs dropped on Hiroshima and Nagasaki So at least with respect to some technologies evidently knowledge is a bad thing and ignorance a good thing Accordingly the question arises as to whether we ought to limit scientific research and or the development of technology and if so which research or technology in what manner and to what extent This book examines the answer to that question *Civil and Environmental Engineering for the Sustainable Development Goals* Manuela Antonelli, Gabriele Della Vecchia, 2022-05-14 This open access volume collects emerging issues in Environmental and Civil Engineering originating from outstanding doctoral dissertations discussed at Politecnico di Milano in 2021 The advanced innovative insights provided are presented with reference to the relevant sustainable development goals SDGs hoping that scientists technicians and decision makers will find them as a valid support to face future sustainability challenges Indeed the fast evolution of our society often falls short in properly taking into consideration its relationship with the environment which is not only the primary source of any resource and the sink of all the wastes we generate throughout our activities but also the cause of most of the loading and constraints applied to structures and infrastructures The lack of a proper consideration of the relationship between the needs of both the society and the environment may lead to strong disequilibria generating a large amount of threats for a robust resilient and continuous development In this perspective the SDGs set by the United Nations represent the criteria to revise our development model towards the ability to conjugate different needs to build a safe relation between anthropic activities and the environment Civil and Environmental Engineering plays a relevant role in providing methods approaches risk and impact assessments as well as technologies to fulfil the SDGs Research in these fields may in fact provide technical knowledge and tools to support decision makers and technicians in i planning mitigation and adaptation actions to climate change extreme weather earthquakes drought flooding and other natural disasters ii designing

efficient and sustainable strategies for resources exploitation minimizing the impact and the unequal distributions iii increasing the safety of structures and infrastructures under exceptional loadings and against the deterioration due to their lifecycle iv adopting a holistic risk management approach and appropriate technologies to reduce pollution and environment deterioration which increase vulnerability v providing a safe drinking water and sanitation system to protect human health

Co-production in the Public Sector Mariagrazia Fugini, Enrico Bracci, Mariafrancesca Sicilia, 2016-06-27 This book examines the various ways in which co production can contribute to the creation design and delivery of public services namely by engaging the expertise of users and their networks by promoting public services that are better targeted and more responsive to users by cutting costs against the background of austerity in public finance by creating a synergy between government and civil society that will impact positively on social capital and by addressing the challenges resulting from growing democratic and citizenship deficits Particular attention is paid to local government and the health and social care sector After definition of the concept of co production the critical issues which arise when public services are co produced are discussed Various experiences of co production are presented and analyzed with a view to highlighting why how and with what effect public service co production may be implemented Individual chapters focus on the impact of co production in making cities smarter and the use of ICT in supporting co production of public services The book will be of relevance to a wide readership from students to academics and professionals interested or engaged in public service management

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