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applications ranging from smart grids to smart buildings cars and robotic systems   <u>Uncertainty Management for Robust Industrial Design in Aeronautics</u> Charles Hirsch,Dirk Wunsch,Jacek Szumbarski,Łukasz Łaniewski-Wołłk,Jordi Pons-Prats,2018-07-21 This book covers cutting edge findings related to uncertainty quantification and optimization under uncertainties i e robust and reliable optimization with a special emphasis on aeronautics and turbomachinery although not limited to these fields It describes new methods for uncertainty quantification such as non intrusive polynomial chaos collocation methods perturbation methods as well as adjoint based and multi level Monte Carlo methods It includes methods for characterization of most influential uncertainties as well as formulations for robust and reliable design optimization A distinctive element of the book is the unique collection of test cases with prescribed uncertainties which are representative of the current engineering practice of the industrial consortium partners involved in UMRIDA a level 1 collaborative project within the European Commission s Seventh Framework Programme FP7 All developed methods are benchmarked against these industrial challenges Moreover the book includes a section dedicated to Best Practice Guidelines for uncertainty quantification and robust design optimization summarizing the findings obtained by the consortium members within the UMRIDA project All in all the book offers a authoritative guide to cutting edge methodologies for uncertainty management in engineering design covers a wide range of applications and discusses new ideas for future research and interdisciplinary collaborations   <u>Popular Science</u> ,1947-11 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better   **Popular Science** ,1947-03 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better   **Adaptive High-order Methods In Computational Fluid Dynamics** Zhi Jian Wang,2011-03-24 This book consists of important contributions by world renowned experts on adaptive high order methods in computational fluid dynamics CFD It covers several widely used and still intensively researched methods including the discontinuous Galerkin residual distribution finite volume differential quadrature spectral volume spectral difference PNPM and correction procedure via reconstruction methods The main focus is applications in aerospace engineering but the book should also be useful in many other engineering disciplines including mechanical chemical and electrical engineering Since many of these methods are still evolving the book will be an excellent reference for researchers and graduate students to gain an understanding of the state of the art and remaining challenges in high order CFD methods   **Popular Science** ,1947-08 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better   *Deterministic and Stochastic Modeling in Computational Electromagnetics* Dragan Poljak,Anna

Susnjara,2023-12-07 Deterministic and Stochastic Modeling in Computational Electromagnetics Help protect your network with this important reference work on cyber security Deterministic computational models are those for which all inputs are precisely known whereas stochastic modeling reflects uncertainty or randomness in one or more of the data inputs Many problems in computational engineering therefore require both deterministic and stochastic modeling to be used in parallel allowing for different degrees of confidence and incorporating datasets of different kinds In particular non intrusive stochastic methods can be easily combined with widely used deterministic approaches enabling this more robust form of data analysis to be applied to a range of computational challenges Deterministic and Stochastic Modeling in Computational Electromagnetics provides a rare treatment of parallel deterministic stochastic computational modeling and its beneficial applications Unlike other works of its kind which generally treat deterministic and stochastic modeling in isolation from one another it aims to demonstrate the usefulness of a combined approach and present particular use cases in which such an approach is clearly required It offers a non intrusive stochastic approach which can be incorporated with minimal effort into virtually all existing computational models Readers will also find A range of specific examples demonstrating the efficiency of deterministic stochastic modeling Computational examples of successful applications including ground penetrating radars GPR radiation from 5G systems transcranial magnetic and electric stimulation TMS and TES and more Introduction to fundamental principles in field theory to ground the discussion of computational modeling Deterministic and Stochastic Modeling in Computational Electromagnetics is a valuable reference for researchers including graduate and undergraduate students in computational electromagnetics as well as to multidisciplinary researchers engineers physicists and mathematicians **Large-Scale Inverse Problems and Quantification of Uncertainty** Lorenz Biegler,George Biros,Omar Ghattas,Matthias Heinkenschloss,David Keyes,Bani Mallick,Luis Tenorio,Bart van Bloemen Waanders,Karen Willcox,Youssef Marzouk,2011-06-24 This book focuses on computational methods for large scale statistical inverse problems and provides an introduction to statistical Bayesian and frequentist methodologies Recent research advances for approximation methods are discussed along with Kalman filtering methods and optimization based approaches to solving inverse problems The aim is to cross fertilize the perspectives of researchers in the areas of data assimilation statistics large scale optimization applied and computational mathematics high performance computing and cutting edge applications The solution to large scale inverse problems critically depends on methods to reduce computational cost Recent research approaches tackle this challenge in a variety of different ways Many of the computational frameworks highlighted in this book build upon state of the art methods for simulation of the forward problem such as fast Partial Differential Equation PDE solvers reduced order models and emulators of the forward problem stochastic spectral approximations and ensemble based approximations as well as exploiting the machinery for large scale deterministic optimization through adjoint and other sensitivity analysis methods Key Features Brings together the perspectives of researchers in areas of inverse problems and

data assimilation Assesses the current state of the art and identify needs and opportunities for future research Focuses on the computational methods used to analyze and simulate inverse problems Written by leading experts of inverse problems and uncertainty quantification Graduate students and researchers working in statistics mathematics and engineering will benefit from this book   *The Shipbuilder and Marine Engine-builder* ,1941   **Experimental Algorithms** Panos M. Pardalos,Steffen Rebennack,2011-04-28 This volume constitutes the refereed proceedings of the 10th International Symposium on Experimental Algorithms SEA 2011 held in Kolimpari Chania Crete Greece in May 2011 The 36 revised full papers presented together with 2 invited papers were carefully reviewed and selected from 83 submissions and present current research in the area of design analysis and experimental evaluation and engineering of algorithms as well as in various aspects of computational optimization and its applications   **The Theory of the Moiré Phenomenon** Isaac Amidror,2007-03-16 Since The Theory of the Moir Phenomenon was published it became the main reference book in its field It provided for the first time a complete unified and coherent theoretical approach for the explanation of the moir phenomenon starting from the basics of the theory but also going in depth into more advanced research results However it is clear that a single book cannnot cover the full breadth of such a vast subject and indeed this original volume admittently concentrated on only some aspects of the moir theory while other interesting topics had to be left out Perhaps the most important area that remained beyond the scope of the original book consists of the moir effects that occur between correlated random or aperiodic structures These moir effects are known as Glass patterns after Leon Glass who described them in the late 1960s However this branch of the moir theory remained for many years less widely known and less understood than its periodic or repetitive counterpart Less widely known because moir effects between aperiodic or random structures are less frequently encountered in everyday s life and less understood because these effects did not easily lend themselves to the same mathematical methods that so nicely explained the classical moir effects between periodic or repetitive structures   *A Toolbox for Digital Twins* Mark Asch,2022-08-04 This book brings together the mathematical and numerical frameworks needed for developing digital twins Starting from the basics probability statistics numerical methods optimization and machine learning and moving on to data assimilation inverse problems and Bayesian uncertainty quantification the book provides a comprehensive toolbox for digital twins Emphasis is also placed on the design process denoted as the inference cycle the aim of which is to propose a global methodology for complex problems Readers will find guidelines and decision trees to help them choose the right tools for the job a comprehensive reference section with all recent methods covering both model based and data driven approaches a vast selection of examples and all accompanying code and a companion website containing updates case studies and extended material A Toolbox for Digital Twins From Model Based to Data Driven is for researchers and engineers engineering students and scientists in any domain where data and models need to be coupled to produce digital twins   <u>Index of Conference Proceedings Received</u> British Library.

Document Supply Centre,1987 Stability and Boundary Stabilization of 1-D Hyperbolic Systems Georges Bastin,Jean-Michel Coron,2016-07-26 This monograph explores the modeling of conservation and balance laws of one dimensional hyperbolic systems using partial differential equations It presents typical examples of hyperbolic systems for a wide range of physical engineering applications allowing readers to understand the concepts in whichever setting is most familiar to them With these examples it also illustrates how control boundary conditions may be defined for the most commonly used control devices The authors begin with the simple case of systems of two linear conservation laws and then consider the stability of systems under more general boundary conditions that may be differential nonlinear or switching They then extend their discussion to the case of nonlinear conservation laws and demonstrate the use of Lyapunov functions in this type of analysis Systems of balance laws are considered next starting with the linear variety before they move on to more general cases of nonlinear ones They go on to show how the problem of boundary stabilization of systems of two balance laws by both full state and dynamic output feedback in observer controller form is solved by using a backstepping method in which the gains of the feedback laws are solutions of an associated system of linear hyperbolic PDEs The final chapter presents a case study on the control of navigable rivers to emphasize the main technological features that may occur in real live applications of boundary feedback control Stability and Boundary Stabilization of 1 D Hyperbolic Systems will be of interest to graduate students and researchers in applied mathematics and control engineering The wide range of applications it discusses will help it to have as broad an appeal within these groups as possible

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