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The 2006 Asian International Workshop on Advanced Reliability Modeling (AIWARM) is the second symposium in a series of biennial workshops for the dissemination of state-of-art research and the presentation of practice in reliability and maintenance engineering in Asia. It brings together researchers and engineers from not only Asian countries but also all over world to discuss the state of research and practice in dealing with both reliability issues at the system design phase and maintenance issues at the system operation phase. The theme of AIWARM 2006 is " reliability testing and improvement ". The contributions in this volume cover all the main topics in reliability and maintenance engineering, providing an in-depth presentation of theory and practice.

The book provides insights into the Second International Conference on Computer Vision & Image Processing (CVIP-2017) organized by Department of Computer Science and Engineering of Indian Institute of Technology Roorkee. The book presents technological progress and research outcomes in the area of image processing and computer vision. The topics covered in this book are image/video processing and analysis; image/video formation and display; image/video filtering, restoration, enhancement and super-resolution; image/video coding and transmission; image/video storage, retrieval and authentication; image/video quality; transform-based and multi-resolution image/video analysis; biological and perceptual models for image/video processing; machine learning in image/video analysis; probability and uncertainty handling for image/video processing; motion and tracking; segmentation and recognition; shape, structure and stereo.

Presents the international exchange of scientific information. This series represents a range of geographic and subject matter interests in economics, and includes books from various areas of macroeconomics and microeconomics.

This publication contains a substantial amount of detail about the broad history of the development of econometric software based on the personal recollections of many people. For economists, the computer has increasingly become the primary applied research tool, and it is software that makes the computer work. It matters that this software should be the best that it can be, for not only does it permit necessary calculations to be performed but it also determines, for better or worse over time, how easy or how difficult the applied research process will be for each succeeding generation of economists. This assertion assumes of course the availability of the necessary data, and that observations can be obtained relatively easily but in the day of the Internet, data distribution is also a matter of software. And, in addition, there is the consideration that both the quality and the amount of possible research, as a matter of time spent, may be crucially dependent on just how good that software is, both in its computational properties and as a time saver. This publication includes revealing descriptions of computer-based research that illustrates the role of the computer in the progress of econometric theory and economic research and aspects of the development of

econometric software, starting from the hand calculation era and continuing to relatively modern times.

This volume contains the proceedings of the IUTAM Symposium on Model Order Reduction of Coupled System, held in Stuttgart, Germany, May 22 – 25, 2018. For the understanding and development of complex technical systems, such as the human body or mechatronic systems, an integrated, multiphysics and multidisciplinary view is essential. Many problems can be solved within one physical domain. For the simulation and optimization of the combined system, the different domains are connected with each other. Very often, the combination is only possible by using reduced order models such that the large-scale dynamical system is approximated with a system of much smaller dimension where the most dominant features of the large-scale system are retained as much as possible. The field of model order reduction (MOR) is interdisciplinary. Researchers from Engineering, Mathematics and Computer Science identify, explore and compare the potentials, challenges and limitations of recent and new advances.

This volume contains the papers presented at the NATO Advanced Research Workshop on Localization and Propagation of Classical Waves in Random and Periodic Media held in Aghia Pelaghia, Heraklion, Crete, May 26- 30, 1992. The workshop's goal was to bring together theorists and experimentalists from two related areas, localization and photonic band gaps, to highlight their common interests. The objectives of the workshop were (i) to assess the state-of-the-art in experimental and theoretical studies of structures exhibiting classical wave band gaps and/or localization, (ii) to discuss how such structures can be fabricated to improve technologies in different areas of physics and engineering, and (iii) to identify problems and set goals for further research. Studies of the propagation of electromagnetic (EM) waves in periodic and/or disordered dielectric structures (photonic band gap structures) have been and continue to be a dynamic area of research. Anderson localization of EM waves in disordered dielectric structures is of fundamental interest where the strong ei-ei interaction effects entering the electron-localization are absent.

This new edition of Forecasting Volatility in the Financial Markets assumes that the reader has a firm grounding in the key principles and methods of understanding volatility measurement and builds on that knowledge to detail cutting-edge modelling and forecasting techniques. It provides a survey of ways to measure risk and define the different models of volatility and return. Editors John Knight and Stephen Satchell have brought together an impressive array of contributors who present research from their area of specialization related to volatility forecasting. Readers with an understanding of volatility measures and risk management strategies will benefit from this collection of up-to-date chapters on the latest techniques in forecasting volatility. Chapters new to this third edition: \* What good is a volatility model? Engle and Patton \* Applications for portfolio variety Dan diBartolomeo \* A comparison of the properties of realized variance for the FTSE 100 and FTSE 250 equity indices Rob Cornish \* Volatility modeling and forecasting in finance Xiao and Aydemir \* An investigation of the relative performance of GARCH models versus simple rules in forecasting volatility Thomas A. Silvey \* Leading thinkers present newest research on volatility forecasting \*International authors cover a broad array of subjects related to volatility forecasting \*Assumes basic knowledge of volatility, financial mathematics, and modelling

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