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Albrecht Bertram

Optical Coherence Tomography in Cardiovascular Research Evelyn Regar,A.M.G.J. van Leeuwen,Patrick W. Serruys,2007-03-06 Given that for centuries, the standard tool to understand diseases in tissues was the microscope and that its major limitation was that only excised tissue could be used, recent technology now permits the examination of diseased tissue in vivo. Optical coherence tomography (OCT) has promising potential when applied to coronary artery disease. OCT has the capability to identify coronary plaque and to distinguish between plaques that are stable and unstable. If the plaques are stable then OCT can direct percutaneous intervention (angioplasty or stenting). Optical coherence tomography is a light-based imaging technology that allows for very high resolution imaging in biological tissues. It has been first applied in ophthalmology, where it soon became the golden standard for the assessment of (epi-) retinal processes. The unique imaging capabilities have raised the interest of researchers and clinicians in the field of cardiovascular disease, since OCT offers unique possibilities to study atherosclerosis pathophysiology in vivo. With over 1.1M Americans having a heart attack this year because of unstable plaque rupture, OCT may have an increasingly important role in the early diagnosis of coronary artery disease. This unique publication offers the reader the basic background to OCT and its role in the diagnosis and management of coronary artery disease. The Handbook of Optical Coherence Tomography in Cardiovascular Research introduces the cardiovascular application of this technology. Clinicians, biologists, engineers and physicist are discussing different aspects of cardiovascular OCT application in a multidisciplinary approach. The handbook offers the readership a concise overview on the current state of the art of vascular OCT imaging and sheds light on a variety of exciting new developments. The physics, technical principles of OCT and its application in a broad spectrum of cardiovascular research areas are summarized by highly recognized specialists. The potential of OCT in peripheral and coronary arteries and in developmental cardiology are described. Each research area is introduced by a clinical expert in the field followed by discussion of different aspects from an engineering, biomedical and clinical perspective. Specifically, the current capabilities for plaque characterization, detection of vulnerable plaque, guidance of interventional procedures, Doppler-assessment, and molecular contrast imaging are being described. The Handbook of Optical Coherence Tomography in Cardiovascular Research targets researchers and clinicians involved in the field of atherosclerosis. The summary of basic physics, engineering solutions, pre-clinical and clinical application covers all relevant aspects and will be a valuable reference source.

Recent Advances in Robust Statistics: Theory and Applications Claudio Agostinelli,Ayanendranath Basu,Peter Filzmoser,Diganta Mukherjee,2016-11-10 This book offers a collection of recent contributions and emerging ideas in the areas of robust statistics presented at the International Conference on Robust Statistics 2015 (ICORS 2015) held in Kolkata during 12-16 January, 2015. The book explores the applicability of robust methods in other non-traditional areas which includes the use of new techniques such as skew and mixture of skew distributions, scaled Bregman divergences, and multilevel functional data methods; application areas being circular data models and prediction of mortality and life expectancy. The contributions are of both theoretical as well as applied in nature. Robust statistics is a relatively young branch of statistical sciences that is rapidly emerging as the bedrock of statistical analysis in the 21st century due to its flexible nature and wide scope. Robust statistics supports the application of parametric and other inference techniques over a broader domain than the strictly interpreted model scenarios employed in classical statistical methods. The aim of the ICORS conference, which is being organized annually since 2001, is to bring together researchers interested in robust statistics, data analysis and related areas. The conference is meant for theoretical and applied statisticians, data analysts from other fields, leading experts, junior researchers and graduate students. The ICORS meetings offer a forum for discussing recent advances and emerging ideas in statistics with a focus on robustness, and encourage informal contacts and discussions among all the participants. They also play an important role in maintaining a cohesive group of international researchers interested in robust statistics and related topics, whose interactions transcend the meetings and endure year round.

Love's Long Journey (Love Comes Softly Book #3) Janette Oke,2003-11-01 Book 3 of Love Comes Softly. Clark and Marty's daughter, ready to start her own life, must rely on faith in the face of homesickness and mounting hardships.

Energy Principles and Variational Methods in Applied Mechanics J. N. Reddy,2017-09-05 A comprehensive guide to using energy principles and variational methods for solving problems in solid mechanics This book provides a systematic, highly practical introduction to the use of energy principles, traditional variational methods, and the finite element method for the solution of engineering problems involving bars, beams, torsion, plane elasticity, trusses, and plates. It begins with a review of the basic equations of mechanics, the concepts of work and energy, and key topics from variational calculus. It presents virtual work and energy principles, energy methods of solid and structural mechanics, Hamilton's principle for dynamical systems, and classical variational methods of approximation. And it takes a more unified approach than that found in most solid mechanics books, to introduce the finite element method. Featuring more than 200 illustrations and tables, this Third Edition has been extensively reorganized and contains much new material, including a new chapter devoted to the latest developments in functionally graded beams and plates. Offers clear and easy-to-follow descriptions of the concepts of work, energy, energy principles and variational methods Covers energy principles of solid and structural mechanics, traditional variational methods, the least-squares variational method, and the finite element, along with applications for each Provides an abundance of examples, in a problem-solving format, with descriptions of applications for equations derived in obtaining solutions to engineering structures Features end-of-the-chapter problems for course assignments, a Companion Website with a Solutions Manual, Instructor's Manual, figures, and more Energy Principles and Variational Methods in Applied Mechanics, Third Edition is both a superb text/reference for engineering students in aerospace, civil, mechanical, and applied mechanics, and a valuable working resource for engineers in design and analysis in the aircraft, automobile, civil engineering, and shipbuilding industries.

Elasticity and Plasticity of Large Deformations Albrecht Bertram,2008-08-03 This careful and detailed introduction to non-linear continuum mechanics and to elasticity and plasticity, with a unique mathematical foundation, starts right from the basics. The general theory of mechanical behaviour is particularized for the broad and important classes of elasticity and plasticity. Brings the reader to the forefront of today's knowledge. A list of notations and an index help the reader finding specific topics.

Review of Economic Dynamics Society for Economic Dynamics,1998

The Mayor of Casterbridge David C. Gild,1959-09 Includes a biographical sketch of Thomas Hardy, a synopsis of the story, Hardy's philosophy of life, character sketches, and more.

Optimal Control of Complex Structures Karl-Heinz Hoffmann,2002 Interest in the area of control of systems defined by partial differential Equations has increased strongly in recent years. A major reason has been the requirement of these systems for sensible continuum mechanical modelling and optimization or control techniques which account for typical physical phenomena. Particular examples of problems on which substantial progress has been made are the control and stabilization of mechatronic structures, the control of growth of thin films and crystals, the control of Laser and semi-conductor devices, and shape optimization problems for turbomachine blades, shells, smart materials and microdiffractive optics. This volume contains original articles by world reknowned experts in the fields of optimal control of partial differential equations, shape optimization, numerical methods for partial differential equations and fluid dynamics, all of whom have contributed to the analysis and solution of many of the problems discussed. The collection provides a state-of-the-art overview of the most challenging and exciting recent developments in the field. It is geared towards postgraduate students and researchers dealing with the theoretical and practical aspects of a wide variety of high technology problems in applied mathematics, fluid control, optimal design, and computer modelling.

Numerical Heat Transfer Tien Mo Shih,1984-06-01

The Journal of Physics and Chemistry of Solids ,1962

What's New in Flash Player 11 Joseph Labrecque,2011-12-06 This book will present you with a full rundown of all the new features in the upcoming Flash Player 11 runtime. Along with each feature, if applicable, will be a demonstration of how to employ the new feature. There's also be a short introduction to Flash Player and a chapter dedicated to providing you with additional resources.

Introduction to Quantum Field Theory with Applications to Quantum Gravity Iosif L. Buchbinder,Ilya Shapiro,2021-03-01 Applications of

quantum field theoretical methods to gravitational physics, both in the semiclassical and the full quantum frameworks, require a careful formulation of the fundamental basis of quantum theory, with special attention to such important issues as renormalization, quantum theory of gauge theories, and especially effective action formalism. The first part of this graduate textbook provides both a conceptual and technical introduction to the theory of quantum fields. The presentation is consistent, starting from elements of group theory, classical fields, and moving on to the effective action formalism in general gauge theories. Compared to other existing books, the general formalism of renormalization is described in more detail, and special attention paid to gauge theories. This part can serve as a textbook for a one-semester introductory course in quantum field theory. In the second part, we discuss basic aspects of quantum field theory in curved space, and perturbative quantum gravity. More than half of Part II is written with a full exposition of details, and includes elaborated examples of simplest calculations. All chapters include exercises ranging from very simple ones to those requiring small original investigations. The selection of material of the second part is done using the “must-know” principle. This means we included detailed expositions of relatively simple techniques and calculations, expecting that the interested reader will be able to learn more advanced issues independently after working through the basic material, and completing the exercises.

Fluid-Structure Interactions Michael P. Paidoussis, 2013-12-07 The first of two books concentrating on the dynamics of slender bodies within or containing axial flow, Fluid-Structure Interaction, Volume 1 covers the fundamentals and mechanisms giving rise to flow-induced vibration, with a particular focus on the challenges associated with pipes conveying fluid. This volume has been thoroughly updated to reference the latest developments in the field, with a continued emphasis on the understanding of dynamical behaviour and analytical methods needed to provide long-term solutions and validate the latest computational methods and codes. In this edition, Chapter 7 from Volume 2 has also been moved to Volume 1, meaning that Volume 1 now mainly treats the dynamics of systems subjected to internal flow, whereas in Volume 2 the axial flow is in most cases external to the flow or annular. Provides an in-depth review of an extensive range of fluid-structure interaction topics, with detailed real-world examples and thorough referencing throughout for additional detail Organized by structure and problem type, allowing you to dip into the sections that are relevant to the particular problem you are facing, with numerous appendices containing the equations relevant to specific problems Supports development of long-term solutions by focusing on the fundamentals and mechanisms needed to understand underlying causes and operating conditions under which apparent solutions might not prove effective

Time Series Clustering and Classification Elizabeth Ann Maharaj, Pierpaolo D'Urso, Jorge Caiado, 2019-03-19 The beginning of the age of artificial intelligence and machine learning has created new challenges and opportunities for data analysts, statisticians, mathematicians, econometricians, computer scientists and many others. At the root of these techniques are algorithms and methods for clustering and classifying different types of large datasets, including time series data. Time Series Clustering and Classification includes relevant developments on observation-based, feature-based and model-based traditional and fuzzy clustering methods, feature-based and model-based classification methods, and machine learning methods. It presents a broad and self-contained overview of techniques for both researchers and students. Features Provides an overview of the methods and applications of pattern recognition of time series Covers a wide range of techniques, including unsupervised and supervised approaches Includes a range of real examples from medicine, finance, environmental science, and more R and MATLAB code, and relevant data sets are available on a supplementary website

Theoretical Computer Science Zhiping Cai, Yijia Chen, Jialin Zhang, 2022-12-09 This book constitutes the refereed proceedings of the 40th National Conference on Theoretical Computer Science, NCTCS 2022, held in Changchun, China, during July 29–31, 2022. The 13 full papers and 6 short papers included in this book were carefully reviewed and selected from 58 submissions. They were organized in topical sections as follows: computational theory and model; approximation algorithms; artificial intelligence; and system and resource scheduling.

Essays on Money, Banking, and Regulation C.J.M Kool, Joan Muysken, Tom van Veen, 2012-12-06 Essays on Money, Banking and Regulation honors the interests and achievements of the Dutch economist Conrad Oort. The book is divided into four parts. Part 1 - Fiscal and monetary policy - reviews a variety of topics ranging from the measurement of money to the control and management of government expenditures. Part 2 - International institutions and international economic policy - looks at the international dimension of monetary and fiscal policy, with extensive discussion of the International Monetary Fund and the European Monetary Union. Part 3 - The future of international banking and the financial sector in the Netherlands - is an insider's view of the strategic choices facing financial institutions in the near future. Finally, Part 4 - Taxation and reforms in the Dutch tax system - is closest to Oort's research and practice since he has become known as an architect of the 1990 Dutch tax reform; this part is dedicated in particular to the tax reforms suggested by Oort.

Strength of Materials Surya Patnaik, Dale Hopkins, 2004 Determinate truss -- Simple beam -- Determinate shaft -- Simple frames -- Indeterminate truss -- Indeterminate beam -- Indeterminate shaft -- Indeterminate frame -- Two-dimensional structures -- Column buckling -- Energy theorems -- Finite element method -- Special topics.

iPhoneography Michael Clawson, 2015-12-30 This book introduces you to professional photography and composition principles, tricks and techniques of iPhoneography, photosharing, and more. Do you have a smartphone with you right now? If you do, along with this book, you've got everything you need to make amazing photography. The first three chapters of the book use digital photography history to give you an overview of the capabilities that you can employ, and the remainder of the book is focused on hands on techniques of iPhoneography so that you are getting professional results. This title uses the iPhone and iPhone apps in its examples; your own smart phone and individual apps may be different, but the techniques you'll gain from this book, and the insights into your own creative potential are not dependent on specific equipment. Maybe you occasionally take a great shot with your smartphone camera but you wonder what you need to keep doing right to make that kind of difference in all your shots. Maybe you're suspecting that you no longer need to lug around a DSLR camera to bring home great photographs. And maybe you just get a charge out of capturing inspired moments and sharing them in all the glory deserve with others. WHAT YOU'LL LEARN: • An understanding of the methods used in DSLR photography vs iPhoneography. • The connection between the iPhone and the artist. • Practical tips and techniques for creating photos and art with your iPhone. • Taking your visions further with discovery and chance explorations. • Connecting with the iPhoneography and iPhone Art community. WHO THIS BOOK IS FOR: The audience is threefold: 1.) Amateur photographers who already sense that their smartphone is the only tool they truly need in order to grow their skills 2.) Serious photographers who are part of the growing mobile art movement that emphasizes creative eye over hardware 3.) Anyone with a smartphone who wants to take better photos (because anyone with a smartphone is already taking photos with regularity anyway)

Software Reliability Modeling Shigeru Yamada, 2013-10-24 Software reliability is one of the most important characteristics of software product quality. Its measurement and management technologies during the software product life cycle are essential to produce and maintain quality/reliable software systems. Part 1 of this book introduces several aspects of software reliability modeling and its applications. Hazard rate and nonhomogeneous Poisson process (NHPP) models are investigated particularly for quantitative software reliability assessment. Further, imperfect debugging and software availability models are discussed with reference to incorporating practical factors of dynamic software behavior. Three software management problems are presented as application technologies of software reliability models: the optimal software release problem, the statistical testing-progress control, and the optimal testing-effort allocation problem. Part 2 of the book describes several recent developments in software reliability modeling and their applications as quantitative techniques for software quality/reliability measurement and assessment. The discussion includes a quality engineering analysis of human factors affecting software reliability during the design review phase, which is the upper stream of software development, as well as software reliability growth models based on stochastic differential equations and discrete calculus during the testing phase, which is the lower stream. The final part of the book provides an illustration of quality-oriented software management analysis by applying the multivariate analysis method and the existing software reliability growth models to actual process monitoring data.

Flash Development for Android Cookbook Joseph Labrecque, 2011-06-16 Over 90 recipes to build exciting Android applications with Flash, Flex, and AIR.

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