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Simplified Construction Estimate Plumbing Max-Plus Methods for Nonlinear Control and Estimation Court of Appeals: Title Guarantee and Trust Company, against Max Pam The Journal of Agricultural Science Mathematical Models in Boundary Layer Theory The New Rules of Retirement Journal Los Alamos National Laboratory Continued Operation Site-Wide Concepts in Clinical Pharmacokinetics Epidemiology of Aging, N.d.]. Conservation and Sustainable Use The Quantification of Illegal, Unreported and Unregulated (IUU) Fishing in the Pacific Islands Region – a 2020 Update Neural Information Processing U.S.S.R. Computational Mathematics and Mathematical Physics Hierarchical Matrices: Algorithms and Analysis A Wind Tunnel Free-flight Data-reduction Program for Either Spinning Or Non Spinning Models Utilizing Data from a Single Plane Acta Oto-laryngologica Medical Image Computing and Computer-Assisted Intervention - MICCAI'99 Effective Results and Methods for Diophantine Equations over Finitely Generated Domains Code of Federal Regulations 2017 CFR Annual Print Title 40 Protection of Environment - Part 63 (63.1440 to 63.6175) Many Faces Inform Scienc/h Annales Academiae Scientiarum Fennicae Interest Rate Modeling An Introduction to Statistical Computing Linear infinite-particle operators Difference Methods for Singular Perturbation Problems Color Image Processing Novel Algorithms and Techniques in Telecommunications, Automation and Industrial Electronics Large MIMO Systems Turbulence in Open Channel Flows Battery Management Algorithm for Electric Vehicles Mathematical Principles of the Internet, Two Volume Set Concepts in Clinical Pharmacokinetics VLSI Science and Technology Canadian Journal of Physics Bolted Joint Engineering Probability and Statistics for Engineers and Scientists Geology of Coal Fires

Short Description: This popular teaching and self-instructional text makes it easier than ever to acquire a strong foundation in the basic principles of pharmacokinetics. Since Prandtl first suggested it in 1904, boundary layer theory has become a fundamental aspect of fluid dynamics. Although a vast literature exists for theoretical and experimental aspects of the theory, for the most part, mathematical studies can be found only in separate, scattered articles. Mathematical Models in Boundary Layer Theory offers the first systematic exposition of the mathematical methods and main results of the theory. Beginning with the basics, the authors detail the techniques and results that reveal the nature of the equations that govern the flow within boundary layers and ultimately describe the laws underlying the motion of fluids with small viscosity. They investigate the questions of existence and uniqueness of solutions, the stability of solutions with respect to perturbations, and the qualitative behavior of solutions and their asymptotics. Of particular importance for applications, they present methods for an approximate solution of the Prandtl system and a subsequent evaluation of the rate of convergence of the approximations to the exact solution. Written by the world's foremost experts on the subject, Mathematical Models in Boundary Layer Theory provides the opportunity to explore its mathematical studies and their importance to the nonlinear theory of viscous and electrically conducting flows, the theory of heat and mass transfer, and the dynamics of reactive and muliphase media. With the theory's importance to a wide variety of applications, applied mathematicians-especially those in fluid dynamics-along with engineers of aeronautical and ship design will undoubtedly welcome this authoritative, state-of-the-art treatise. Color Image Processing: Methods and Applications embraces two decades of extraordinary growth in the technologies and applications for color image processing. The book offers comprehensive coverage of state-of-the-art systems, processing techniques, and emerging applications of digital color imaging. To elucidate the significant progress in specialized areas, the editors invited renowned authorities to address specific research challenges and recent trends in their area of expertise. The book begins by focusing on color fundamentals, including color management, gamut mapping, and color constancy. The remaining chapters detail the latest

techniques and approaches to contemporary and traditional color image processing and analysis for a broad spectrum of sophisticated applications, including: Vector and semantic processing Secure imaging Object recognition and feature detection Facial and retinal image analysis Digital camera image processing Spectral and superresolution imaging Image and video colorization Virtual restoration of artwork Video shot segmentation and surveillance Color Image Processing: Methods and Applications is a versatile resource that can be used as a graduate textbook or as stand-alone reference for the design and the implementation of various image and video processing tasks for cutting-edge applications. This book is part of the Digital Imaging and Computer Vision series. This book constitutes the refereed proceedings of the Second International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI'99, held in Cambridge, UK, in September 1999. The 133 revised full papers presented were carefully reviewed and selected from a total of 213 full-length papers submitted. The book is divided into topical sections on data-driven segmentation, segmentation using structural models, image processing and feature detection, surfaces and shape, measurement and interpretation, spatiotemporal and diffusion tensor analysis, registration and fusion, visualization, image-guided intervention, robotic systems, and biomechanics and simulation. The central focus of this book is the control of continuous-time/continuous-space nonlinear systems. Using new techniques that employ the max-plus algebra, the author addresses several classes of nonlinear control problems, including nonlinear optimal control problems and nonlinear robust/H-infinity control and estimation problems. Several numerical techniques are employed, including a max-plus eigenvector approach and an approach that avoids the curse-of-dimensionality. The max-plus-based methods examined in this work belong to an entirely new class of numerical methods for the solution of nonlinear control problems and their associated Hamilton–Jacobi–Bellman (HJB) PDEs; these methods are not equivalent to either of the more commonly used finite element or characteristic approaches. Max-Plus Methods for Nonlinear Control and Estimation will be of interest to applied mathematicians, engineers, and graduate students interested in the control of nonlinear systems through the implementation of recently developed numerical methods. Create the retirement you desire with proven financial strategies The New Rules of Retirement throws away the rules of thumb, clichés, and obsolete ideas. It provides a proven, updated approach to retiring successfully in today's world. In this new second edition based on independent, objective research, retirement expert Robert C. Carlson uses proven, profitable techniques to coordinate all the factors that lead to financial security and independence. You'll learn how much you really need to save for retirement, how to invest that nest egg before and during retirement, and how to establish a wise and sustainable spending strategy. Carlson will explain how to overcome the threats to lifetime financial security, such as longer life expectancy, low investment returns, higher taxes, and more. Importantly, you'll learn how to plan for the wildcards of retirement planning: health care and long-term care expenses. This edition covers changes in key areas such as annuities, IRA management, estate planning, and income taxes. You'll learn how to merge these insights into your plan to enhance financial security and to provide for loved ones in the future. Retirement no longer means being put out to pasture. Today's retirees are traveling the world, attending classes, developing new skills, starting businesses, mastering neglected hobbies, and more—well into their golden years. This guide helps ensure you have the financial independence to pursue the retirement you want through smart planning and effective financial strategies. Know and overcome the threats to retiree financial security Learn the right way to estimate retirement spending Develop a sustainable spending strategy Invest your nest egg to make it last Plan for potential long-term health care Leave a legacy for loved ones The retirement is now a new phase of life, not a winding down. It's a time to live your best life and do things you couldn't before. But all the financial aspects of retirement have changed. To maintain financial security and create the retirement you desire, you need to be on top of the changes. The New Rules of Retirement provides the latest, proven strategies that help put the shine in your golden years. PROBABILITY AND STATISTICS FOR ENGINEERS AND SCIENTISTS, Fourth Edition, continues the student-oriented approach that has made previous editions successful. As a teacher and researcher at a premier engineering school, author Tony Hayter is in touch with engineers daily--and understands their vocabulary. The result of this familiarity with the professional community is a clear and readable writing style that students understand and appreciate, as well as high-interest, relevant examples and data sets that keep students' attention. A flexible approach to the use of

computer tools, including tips for using various software packages, allows instructors to choose the program that best suits their needs. At the same time, substantial computer output (using MINITAB and other programs) gives students the necessary practice in interpreting output. Extensive use of examples and data sets illustrates the importance of statistical data collection and analysis for students in the fields of aerospace, biochemical, civil, electrical, environmental, industrial, mechanical, and textile engineering, as well as for students in physics, chemistry, computing, biology, management, and mathematics. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This two-volume set on Mathematical Principles of the Internet provides a comprehensive overview of the mathematical principles of Internet engineering. The books do not aim to provide all of the mathematical foundations upon which the Internet is based. Instead, these cover only a partial panorama and the key principles. Volume 1 explores Internet engineering, while the supporting mathematics is covered in Volume 2. The chapters on mathematics complement those on the engineering episodes, and an effort has been made to make this work succinct, yet self-contained. Elements of information theory, algebraic coding theory, cryptography, Internet traffic, dynamics and control of Internet congestion, and queueing theory are discussed. In addition, stochastic networks, graph-theoretic algorithms, application of game theory to the Internet, Internet economics, data mining and knowledge discovery, and quantum computation, communication, and cryptography are also discussed. In order to study the structure and function of the Internet, only a basic knowledge of number theory, abstract algebra, matrices and determinants, graph theory, geometry, analysis, optimization theory, probability theory, and stochastic processes, is required. These mathematical disciplines are defined and developed in the books to the extent that is needed to develop and justify their application to Internet engineering. This book reviews the current status of information science and explores possibilities for breakthroughs. It will be of interest to basic and applied researchers in the fields of information and computer science, to system developers and operators, and to educators and students. Illegal, unreported and unregulated (IUU) fishing is a recognised global problem that undermines the integrity of responsible fisheries management arrangements and results in lost value to coastal states. The first attempt at quantifying the value and volume of IUU fishing in tuna fisheries within the Pacific Islands region was undertaken in 2016 using data from 2010-2015 (MRAG Asia Pacific, 2016). That study estimated the total volume of product either harvested or transhipped involving IUU activity in Pacific tuna fisheries was 306,440t, with an ex-vessel value of $616.11m. Nevertheless, the authors noted that the data and information underlying many of the estimates were highly uncertain and that the outputs should be seen as a ‘first cut’. In order to assess changes in the nature and extent of IUU fishing since that time, this study was commissioned as part of the Global Environment Facility-funded Pacific Islands Oceanic Fisheries Management Project II (OFMP II) to undertake a ‘2020 update’ of the original estimates. Broadly, the aim was to undertake an ‘apples vs apples’ update of the original estimates, using a consistent methodology and taking into account the latest available information. The study period covered the years 2017-2019. Importantly, this preceded any COVID-19 related impacts on monitoring, control and surveillance (MCS) and IUU activity in the region. Broadly, we used a ‘bottom up’ approach to quantify IUU fishing activity across key IUU risks in four categories: (i) unlicensed/unauthorised fishing, (ii) misreporting, (iii) non-compliance with other license conditions (e.g. shark finning) and (iv) postharvest risks (e.g. illegal transhipping). ‘Best estimate’ and minimum/maximum range values were generated for each risk, taking into account the best available information. Monte Carlo simulation was then used to produce probabilistic estimates of IUU activity, taking into account probability distributions assigned within the minimum and maximum range values. Using this approach, estimates of IUU volume and value were developed for each of the three main fishing sectors – purse seine (PS), tropical longline (TLL) and southern longline (SLL) – and then aggregated to produce an overall estimate for Pacific Islands region tuna fisheries. The report sets out the outcomes from the analysis, as well as the main messages arising. The report also identifies priorities for future MCS development in the region across both purse seine and longline fisheries. The three volume set LNCS 8834, LNCS 8835, and LNCS 8836 constitutes the proceedings of the 21st International Conference on Neural Information Processing, ICONIP 2014, held in Kuching, Malaysia, in November 2014. The 231 full papers presented were carefully reviewed and selected from 375 submissions. The selected papers cover major topics of theoretical research, empirical study, and applications of neural

information processing research. The 3 volumes represent topical sections containing articles on cognitive science, neural networks and learning systems, theory and design, applications, kernel and statistical methods, evolutionary computation and hybrid intelligent systems, signal and image processing, and special sessions intelligent systems for supporting decision, making processes, theories and applications, cognitive robotics, and learning systems for social network and web mining. Containing many results that are new or exist only in recent research articles, Interest Rate Modeling: Theory and Practice portrays the theory of interest rate modeling as a three-dimensional object of finance, mathematics, and computation. It introduces all models with financial-economical justifications, develops options along the martingale app Concepts in Clinical Pharmacokinetics has helped thousands of students and practitioners through five editions by simplifying a complex subject. The authors have thoroughly reviewed, revised, and redesigned the text to enhance the reader's grasp of the material. This 6th Edition offers a superior approach to understanding pharmacokinetics through extensive use of clinical correlates, figures, and questions and answers. Inside you will find: Content broken into 15 easy-to-follow lessons, perfect for a semester. Practice quizzes in 11 chapters to chart progress. Four chapters completely devoted to clinical cases. 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A review of open channel turbulence, focusing especially on certain features stemming from the presence of the free surface and the bed of a river. Part one presents the statistical theory of turbulence; Part two addresses the coherent structures in open-channel flows and boundary layers. Novel Algorithms and Techniques in Telecommunications, Automation and Industrial Electronics includes a set of rigorously reviewed world-class manuscripts addressing and detailing state-of-the-art research projects in the areas of Industrial Electronics, Technology and Automation, Telecommunications and Networking. Novel Algorithms and Techniques in Telecommunications, Automation and Industrial Electronics includes selected papers form the conference proceedings of the International Conference on Industrial Electronics, Technology and Automation (IETA 2007) and International Conference on Telecommunications and Networking (TeNe 07) which were part of the International Joint Conferences on Computer, Information and Systems Sciences and Engineering (CISSE 2007). Naturally burning coal fires and those ignited by human activities receive little attention from the media compared to other environmental hazards, but their study is gaining ground. Here, the world's leading experts present their research findings covering topics such as the gases generated in underground coal fires, the origin of gas-vent minerals and land-cover changes due to coal fires. This report describes PLANAR, a data-reduction program for wind tunnel free-flight tests which utilizes data from a single plane. The program calculates moment, force and, in the case of a spinning model, Magnus coefficients. The program is written for an IBM 7090 computer operating under the IBSYS monitor. The mathematical formulation of the problem and the computer program are presented. The program description includes a FORTRAN listing and instructions for its use. (Author). The main subject of this book can be viewed in various ways. From the standpoint of functional analysis, it studies spectral properties of a certain class of linear operators; from the viewpoint of probability

theory, it is concerned with the analysis of singular Markov processes; and, from the vantage point of mathematical physics, it analyzes the dynamics of equilibrium systems in quantum statistical physics and quantum field theory. Malyshev and Minlos describe two new approaches to the subject which have not been previously treated in monograph form. They also present background material which makes the book accessible and useful to researchers and graduate students working in functional analysis, probability theory, and mathematical physics. This self-contained monograph presents matrix algorithms and their analysis. The new technique enables not only the solution of linear systems but also the approximation of matrix functions, e.g., the matrix exponential. Other applications include the solution of matrix equations, e.g., the Lyapunov or Riccati equation. The required mathematical background can be found in the appendix. The numerical treatment of fully populated large-scale matrices is usually rather costly. However, the technique of hierarchical matrices makes it possible to store matrices and to perform matrix operations approximately with almost linear cost and a controllable degree of approximation error. For important classes of matrices, the computational cost increases only logarithmically with the approximation error. The operations provided include the matrix inversion and LU decomposition. Since large-scale linear algebra problems are standard in scientific computing, the subject of hierarchical matrices is of interest to scientists in computational mathematics, physics, chemistry and engineering. Provides exceptional coverage of effective solutions for Diophantine equations over finitely generated domains. The relentless exploitation and unsustainable use of wildlife, whether for food, medicine or other uses, is a key concern for conservationists worldwide. Indeed, wildlife conservation and sustainable use have recently become centrepieces in conservation and development research. Assessment, interpretation and ultimate action in a scientific study of exploited species must consider numerous factors: from the biology, habitat requirements and population dynamics of the species in question to the relationships that people have with their environment and the species within it. Any long-term management plan must ensure that people and wildlife can coexist - otherwise it is doomed to failure. Conservation and Sustainable Use provides a practical and integrated approach to carrying out research on the conservation of exploited species. It is relevant to both tropical and temperate biomes and is applicable to all exploited species, including mammals, fish and plants. It describes both the practical (field) and theoretical (modelling) techniques for obtaining and interpreting information, integrating biological, social, economic and institutional analyses. It also demonstrates how to translate information into effective action through appropriate interventions, from legislation to changing people's attitudes. This is the first time that all these issues have been covered together in a single, practically-orientated volume. This book will be essential reading for graduate level students and researchers in conservation biology, human ecology, sociology and resource economics. It will also provide an important reference for anyone who is interested in carrying out a scientifically-based conservation programme for an exploited species, including field biologists, wildlife managers and practitioners in the fields of conservation and international development. Difference Methods for Singular Perturbation Problems focuses on the development of robust difference schemes for wide classes of boundary value problems. It justifies the ?-uniform convergence of these schemes and surveys the latest approaches important for further progress in numerical methods. The first part of the book explores boundary value problems for elliptic and parabolic reaction-diffusion and convection-diffusion equations in n-dimensional domains with smooth and piecewise-smooth boundaries. The authors develop a technique for constructing and justifying ? uniformly convergent difference schemes for boundary value problems with fewer restrictions on the problem data. Containing information published mainly in the last four years, the second section focuses on problems with boundary layers and additional singularities generated by nonsmooth data, unboundedness of the domain, and the perturbation vector parameter. This part also studies both the solution and its derivatives with errors that are independent of the perturbation parameters. Co-authored by the creator of the Shishkin mesh, this book presents a systematic, detailed development of approaches to construct ? uniformly convergent finite difference schemes for broad classes of singularly perturbed boundary value problems. A comprehensive introduction to sampling-based methods in statistical computing The use of computers in mathematics and statistics has opened up a wide range of techniques for studying otherwise intractable problems. Sampling-based simulation techniques are now an invaluable tool for exploring statistical models. This book gives a comprehensive introduction to the exciting area of

sampling-based methods. An Introduction to Statistical Computing introduces the classical topics of random number generation and Monte Carlo methods. It also includes some advanced methods such as the reversible jump Markov chain Monte Carlo algorithm and modern methods such as approximate Bayesian computation and multilevel Monte Carlo techniques An Introduction to Statistical Computing: Fully covers the traditional topics of statistical computing. Discusses both practical aspects and the theoretical background. Includes a chapter about continuous-time models. Illustrates all methods using examples and exercises. Provides answers to the exercises (using the statistical computing environment R); the corresponding source code is available online. Includes an introduction to programming in R. This book is mostly self-contained; the only prerequisites are basic knowledge of probability up to the law of large numbers. Careful presentation and examples make this book accessible to a wide range of students and suitable for self-study or as the basis of a taught course This book systematically introduces readers to the core algorithms of battery management system (BMS) for electric vehicles. These algorithms cover most of the technical bottlenecks encountered in BMS applications, including battery system modeling, state of charge (SOC) and state of health (SOH) estimation, state of power (SOP) estimation, remaining useful life (RUL) prediction, heating at low temperature, and optimization of charging. The book not only presents these algorithms, but also discusses their background, as well as related experimental and hardware developments. The concise figures and program codes provided make the calculation process easy to follow and apply, while the results obtained are presented in a comparative way, allowing readers to intuitively grasp the characteristics of different algorithms. Given its scope, the book is intended for researchers, senior undergraduate and graduate students, as well as engineers in the fields of electric vehicles and energy storage. Dieses englischsprachige Fachbuch beschreibt ausführlich die Gestaltung und Herstellung von Schraubverbindungen und untersucht Fehlerquellen in häufig angewandten Schraubverbindungen - eine ausgezeichnete Hilfe bei der Entscheidung für die richtige Schraubverbindung in jeder Situation. Mit praxisnahen Übungen zur Berechnung von Schraubverbindungen ist es insbesondere auch für Studenten der Ingenieurwissenschaften und Berufsanfänger ein profunder Einstieg in die Materie, der für einen differenzierten Umgang mit Schraubverbindungen sensibilisiert. Für Ingenieure ist das Buch ein Basiswerk, das eine wichtige Rolle in der beruflichen Weiterentwicklung spielen kann.

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