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Vigirdas Mackevicius

Higher maths Steven O'Hagan, 200?

An Easy Approach to Pure Mathematics K. S. Ng, 2005

Accounting BSB110, 2012

Intermediate Financial Accounting, 2012

Introduction to Proofs in Mathematics James Franklin, Albert Daoud, 1988

Applied Nonlinear Control Jean-Jacques E. Slotine, Weiping Li, 1991 In this work, the authors present a global perspective on the methods available for analysis and design of non-linear control systems and detail specific applications. They provide a tutorial exposition of the major non-linear systems analysis techniques followed by a discussion of available non-linear design methods.

Algebraic Combinatorics and Computer Science H. Crapo, D. Senato, 2001-01-01 This book, dedicated to the memory of Gian-Carlo Rota, is the result of a collaborative effort by his friends, students and admirers. Rota was one of the great thinkers of our times, innovator in both mathematics and phenomenology. I feel moved, yet touched by a sense of sadness, in presenting this volume of work, despite the fear that I may be unworthy of the task that befalls me. Rota, both the scientist and the man, was marked by a generosity that knew no bounds. His ideas opened wide the horizons of fields of research, permitting an astonishing number of students from all over the globe to become enthusiastically involved. The contagious energy with which he demonstrated his tremendous mental capacity always proved fresh and inspiring. Beyond his renown as gifted scientist, what was particularly striking in Gian-Carlo Rota was his ability to appreciate the diverse intellectual capacities of those before him and to adapt his communications accordingly. This human sense, complemented by his acute appreciation of the importance of the individual, acted as a catalyst in bringing forth the very best in each one of his students. Whosoever was fortunate enough to enjoy Gian-Carlo Rota's longstanding friendship was most enriched by the experience, both mathematically and philosophically, and had occasion to appreciate son cote de bon vivant. The book opens with a heartfelt piece by Henry Crapo in which he meticulously pieces together what Gian-Carlo Rota's untimely demise has bequeathed to science.

Condition Monitoring Algorithms in MATLAB® Adam Jablonski, 2021-01-20 This book offers the first comprehensive and

practice-oriented guide to condition monitoring algorithms in MATLAB®. After a concise introduction to vibration theory and signal processing techniques, the attention is moved to the algorithms. Each signal processing algorithm is presented in depth, from the theory to the application, and including extensive explanations on how to use the corresponding toolbox in MATLAB®. In turn, the book introduces various techniques for synthetic signals generation, as well as vibration-based analysis techniques for large data sets. A practical guide on how to directly access data from industrial condition monitoring systems (CMS) using MATLAB® .NET Libraries is also included. Bridging between research and practice, this book offers an extensive guide on condition monitoring algorithms to both scholars and professionals. “Condition Monitoring Algorithms in MATLAB® is a great resource for anyone in the field of condition monitoring. It is a unique as it presents the theory, and a number of examples in Matlab®, which greatly improve the learning experience. It offers numerous examples of coding styles in Matlab, thus supporting graduate students and professionals writing their own codes. Dr. Eric Bechhoefer Founder and CEO of GPMS Developer of the Foresight MX Health and Usage Monitoring System

Introductory Real Analysis A. N. Kolmogorov, S. V. Fomin, 1975-06-01 Comprehensive, elementary introduction to real and functional analysis covers basic concepts and introductory principles in set theory, metric spaces, topological and linear spaces, linear functionals and linear operators, more. 1970 edition.

Smoke Signals Simon Chapman, 2016-11-30 Smoke Signals gathers 71 of Professor Simon Chapman’s authoritative, acerbic and often heretical essays written in newspapers, blogs and research journals across his 40-year career. They cover major developments and debates in tobacco control, public health ethics, cancer screening, gun control and panics about low risk agents like wi-fi, mobile phone towers and wind turbines. This collection is an essential guide to the landscape of many key debates in contemporary public health. It will be invaluable to public health students and practitioners, while remaining compelling reading for all interested in health policy. When is Simon Chapman the academic, intellectual, self-appointed chief wowser of the nanny state gunna leave us alone? Steve Price, Australian radio broadcaster His insane wibblings are worrying yes, but still bloody funny to read. Christopher Snowden, Institute of Economic Affairs, London Simon Chapman is emeritus professor in public health at the University of Sydney. He has won the World Health Organization’s medal for tobacco control (1998), the American Cancer Society’s Luther Terry Award for outstanding individual leadership in tobacco control (2003), and was NSW Premier’s Cancer Researcher of the Year medal (2008). In 2013 he was made an Officer in the Order of Australia for his contributions to public health and named 2013 Australian Skeptic of the Year. In 2014, the Australian right-wing think tank, the Institute of Public Affairs, named him as one of Australia’s Dirty Dozen all-time “opponents of freedom”.

The Mechatronics Handbook - 2 Volume Set Robert H. Bishop, 2018-10-08 The first comprehensive reference on mechatronics, The Mechatronics Handbook was quickly embraced as the gold standard in the field. From washing machines,

to coffeemakers, to cell phones, to the ubiquitous PC in almost every household, what, these days, doesn't take advantage of mechatronics in its design and function? In the scant five years since the initial publication of the handbook, the latest generation of smart products has made this even more obvious. Too much material to cover in a single volume Originally a single-volume reference, the handbook has grown along with the field. The need for easy access to new material on rapid changes in technology, especially in computers and software, has made the single volume format unwieldy. The second edition is offered as two easily digestible books, making the material not only more accessible, but also more focused. Completely revised and updated, Robert Bishop's seminal work is still the most exhaustive, state-of-the-art treatment of the field available.

Odours in Wastewater Treatment Richard M. Stuetz, Franz-Bernd Frechen, 2001-03-01 Wastewater treatment works have the potential to generate unpleasant odours, which can result in annoyance and consequently have a detrimental effect on a local population. As a result 'odour control and prevention' has become an important consideration both in the management of existing facilities and in the design and gaining of planning consent for new works. *Odours in Wastewater Treatment* provides readers with a detailed discussion on the basic principles involved in the formation of volatile compounds in wastewater treatment. Accounts are given of recent developments in the sampling and measurement of odours, practical examples in the prediction and dispersion of odorous emissions are offered and an overview of the technologies currently used to contain and treat odorous compounds presented. Contents Introduction Odours associated with wastewater treatment Odour sampling and measurement Assessment and prediction of nuisance odours Odour control and treatment

Advanced Informatics for Computing Research Ashish Kumar Luhach, Dharm Singh, Pao-Ann Hsiung, Kamarul Bin Ghazali Hawari, Pawan Lingras, Pradeep Kumar Singh, 2018-11-28 This two-volume set (CCIS 955 and CCIS 956) constitutes the refereed proceedings of the Second International Conference on Advanced Informatics for Computing Research, ICAICR 2018, held in Shimla, India, in July 2018. The 122 revised full papers presented were carefully reviewed and selected from 427 submissions. The papers are organized in topical sections on computing methodologies; hardware; information systems; networks; security and privacy; computing methodologies.

Ransomware Revolution: The Rise of a Prodigious Cyber Threat Matthew Ryan, 2021-02-24 This book explores the genesis of ransomware and how the parallel emergence of encryption technologies has elevated ransomware to become the most prodigious cyber threat that enterprises are confronting. It also investigates the driving forces behind what has been dubbed the 'ransomware revolution' after a series of major attacks beginning in 2013, and how the advent of cryptocurrencies provided the catalyst for the development and increased profitability of ransomware, sparking a phenomenal rise in the number and complexity of ransomware attacks. This book analyzes why the speed of technology adoption has been a fundamental factor in the continued success of financially motivated cybercrime, and how the ease of public access to

advanced encryption techniques has allowed malicious actors to continue to operate with increased anonymity across the internet. This anonymity has enabled increased collaboration between attackers, which has aided the development of new ransomware attacks, and led to an increasing level of technical complexity in ransomware attacks. This book highlights that the continuous expansion and early adoption of emerging technologies may be beyond the capacity of conventional risk managers and risk management frameworks. Researchers and advanced level students studying or working in computer science, business or criminology will find this book useful as a reference or secondary text. Professionals working in cybersecurity, cryptography, information technology, financial crime (and other related topics) will also welcome this book as a reference.

Introduction to Stochastic Analysis Vigirdas Mackevicius, 2013-02-07 This is an introduction to stochastic integration and stochastic differential equations written in an understandable way for a wide audience, from students of mathematics to practitioners in biology, chemistry, physics, and finances. The presentation is based on the naïve stochastic integration, rather than on abstract theories of measure and stochastic processes. The proofs are rather simple for practitioners and, at the same time, rather rigorous for mathematicians. Detailed application examples in natural sciences and finance are presented. Much attention is paid to simulation diffusion processes. The topics covered include Brownian motion; motivation of stochastic models with Brownian motion; Itô and Stratonovich stochastic integrals, Itô's formula; stochastic differential equations (SDEs); solutions of SDEs as Markov processes; application examples in physical sciences and finance; simulation of solutions of SDEs (strong and weak approximations). Exercises with hints and/or solutions are also provided.

Classroom Management for Middle and High School Teachers Edmund T. Emmer, Carolyn M. Evertson, 2013 Based on 30 years of research and experience in more than 500 classrooms, Classroom Management for Middle School and High School Teachers, Ninth Edition, provides prospective or new teachers with the skills, approaches, and strategies necessary to establish effective management systems in the classroom.

Usability Testing for Survey Research Emily Geisen, Jennifer Romano Bergstrom, 2017-02-15 Usability Testing for Survey Research provides researchers with a guide to the tools necessary to evaluate, test, and modify surveys in an iterative method during the survey pretesting process. It includes examples that apply usability to any type of survey during any stage of development, along with tactics on how to tailor usability testing to meet budget and scheduling constraints. The book's authors distill their experience to provide tips on how usability testing can be applied to paper surveys, mixed-mode surveys, interviewer-administered tools, and additional products. Readers will gain an understanding of usability and usability testing and why it is needed for survey research, along with guidance on how to design and conduct usability tests, analyze and report findings, ideas for how to tailor usability testing to meet budget and schedule constraints, and new knowledge on how to apply usability testing to other survey-related products, such as project websites and interviewer administered tools. -

Explains how to design and conduct usability tests and analyze and report the findings - Includes examples on how to conduct usability testing on any type of survey, from a simple three-question survey on a mobile device, to a complex, multi-page establishment survey - Presents real-world examples from leading usability and survey professionals, including a diverse collection of case studies and considerations for using and combining other methods - Discusses the facilities, materials, and software needed for usability testing, including in-lab testing, remote testing, and eye tracking

Mobile Learning Design Daniel Churchill, Jie Lu, Thomas K.F. Chiu, Bob Fox, 2015-12-21 This book focuses on mobile learning design from both theoretical and practical perspectives. It introduces and discusses how mobile learning can be effectively integrated into curricula, highlighting the design of four key components of learning-centric pedagogy: Resource, Activity, Support and Evaluation in the context of mobile learning. It also investigates the learning theories underpinning mobile learning design, and includes case studies in different contexts. It provides practical insights that allow teachers to change and transform teaching practices using mobile technology. Anyone involved in mobile-technology enhanced learning and teaching will find this book both informative and useful.

Recent Trends in Image Processing and Pattern Recognition K. C. Santosh, Ravindra S. Hegadi, 2019-07-19 This three-volume set constitutes the refereed proceedings of the Second International Conference on Recent Trends in Image Processing and Pattern Recognition (RTIP2R) 2018, held in Solapur, India, in December 2018. The 173 revised full papers presented were carefully reviewed and selected from 374 submissions. The papers are organized in topical sections in the three volumes. Part I: computer vision and pattern recognition; machine learning and applications; and image processing. Part II: healthcare and medical imaging; biometrics and applications. Part III: document image analysis; image analysis in agriculture; and data mining, information retrieval and applications.

The Handbook of the Economics of Corporate Governance Benjamin Hermalin, Michael Weisbach, 2017-09-18 The Handbook of the Economics of Corporate Governance, Volume One, covers all issues important to economists. It is organized around fundamental principles, whereas multidisciplinary books on corporate governance often concentrate on specific topics. Specific topics include Relevant Theory and Methods, Organizational Economic Models as They Pertain to Governance, Managerial Career Concerns, Assessment & Monitoring, and Signal Jamming, The Institutions and Practice of Governance, The Law and Economics of Governance, Takeovers, Buyouts, and the Market for Control, Executive Compensation, Dominant Shareholders, and more. Providing excellent overviews and summaries of extant research, this book presents advanced students in graduate programs with details and perspectives that other books overlook. - Concentrates on underlying principles that change little, even as the empirical literature moves on - Helps readers see corporate governance systems as interrelated or even intertwined external (country-level) and internal (firm-level) forces - Reviews the methodological tools of the field (theory and empirical), the most relevant models, and the field's substantive

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