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   Dictionary of Inequalities Peter Bullen,2015-06-15 Adding new results that have appeared in the last 15 years Dictionary of Inequalities Second Edition provides an easy way for researchers to locate an inequality by name or subject This edition offers an up to date alphabetical listing of each inequality with a short statement of the result some comments references to related inequalities an *Introductory Mathematical Analysis for Quantitative Finance* Daniele Ritelli,Giulia Spaletta,2020-04-13 Introductory Mathematical Analysis for Quantitative Finance is a textbook designed to enable students with little knowledge of mathematical analysis to fully engage with modern quantitative finance A basic understanding of dimensional Calculus and Linear Algebra is assumed The exposition of the topics is as concise as possible since the chapters are intended to represent a preliminary contact with the mathematical concepts used in Quantitative Finance The aim is that this book can be used as a basis for an intensive one semester course Features Written with applications in mind and maintaining mathematical rigor Suitable for undergraduate or master s level students with an Economics or Management background Complemented with various solved examples and exercises to support the understanding of the subject

   Nonstandard Finite Difference Schemes: Methodology And Applications Ronald E Mickens,2020-11-11 This second edition of Nonstandard Finite Difference Models of Differential Equations provides an update on the progress made in both the theory and application of the NSFD methodology during the past two and a half decades In addition to discussing details related to the determination of the denominator functions and the nonlocal discrete representations of functions of dependent variables we include many examples illustrating just how this should be done Of real value to the reader is the inclusion of a chapter listing many exact difference schemes and a chapter giving NSFD schemes from the research literature The book emphasizes the critical roles played by the principle of dynamic consistency and the use of sub equations for the construction of valid NSFD discretizations of differential equations *Simulation and Analysis of Mathematical Methods in Real-Time Engineering Applications* T. Ananth Kumar,E. Golden Julie,Y. Harold Robinson,S. M. Jaisakthi,2021-09-08 SIMULATIONS AND ANALYSIS of Mathematical Methods Written and edited by a group of international experts in the field this exciting new volume covers the state of the art of real time applications of computer science using mathematics This breakthrough edited volume highlights the security privacy artificial intelligence and practical approaches needed by engineers and scientists in all fields of science and technology It highlights the current research which is intended to advance not only mathematics but all areas of science research and development and where these disciplines intersect As the book is focused on emerging concepts in machine learning and artificial intelligence algorithmic approaches and soft computing techniques it is an invaluable tool for researchers academicians data scientists and technology developers The newest and most comprehensive volume in the area of mathematical methods for use in real time engineering this groundbreaking new work is a must have for any engineer or scientist s library Also useful as a textbook for the student it is

a valuable contribution to the advancement of the science both a working handbook for the new hire or student and a reference for the veteran engineer   Theory and Applications of NeutroAlgebras as Generalizations of Classical Algebras Smarandache, Florentin,Al-Tahan, Madeline,2022-04-15 Neutrosophy is a new branch of philosophy that studies the origin nature and scope of neutralities as well as their interactions with different ideational spectra In all classical algebraic structures the law of compositions on a given set are well defined but this is a restrictive case because there are situations in science where a law of composition defined on a set may be only partially defined and partially undefined which we call NeutroDefined or totally undefined which we call AntiDefined Theory and Applications of NeutroAlgebras as Generalizations of Classical Algebra introduces NeutroAlgebra an emerging field of research This book provides a comprehensive collection of original work related to NeutroAlgebra and covers topics such as image retrieval mathematical morphology and NeutroAlgebraic structure It is an essential resource for philosophers mathematicians researchers educators and students of higher education and academicians   **Relativistic Field Theory for Microwave Engineers** Matthew A. Morgan,2024-06-30 This book explores the fundamental but often overlooked connection between Maxwell s equations as they are taught in undergraduate electrical engineering courses and special relativity Written for an audience of practical engineers instead of theoretical physicists it exposes the underlying contradictions brought about by the emergence of electromagnetic theory one of the greatest triumphs in mathematical physics of all time that unified the phenomena of electricity magnetism and light into a world in which the classical Galilean principle of relativity was considered incontrovertible It explains how Einstein redefined the concepts of space and time and what it means to measure them while altogether disbanding the notion of global simultaneity A manifestly relativistic formulation of electromagnetic laws is first presented and then applied to common engineering problems like the interaction of electromagnetic fields at dynamic interfaces the derivation of propagating modes in closed metal waveguides and the foundations of microwave network theory Mathematical toolkits for relativistic analysis such as tensor notation and spacetime algebra are explained These tools are then used to analyze the consequences of motion at relativistic speeds upon otherwise well known electromagnetic circuit behaviors Well drawn and insightful diagrams along with articulate explanations help the reader to gain an intuitive understanding of four dimensional spacetime and the nature of the electromagnetic field in that context while summary tables and comprehensive appendices serve as a resource for further selfdirected exploration Readers trained in microwave engineering will learn to see their field from a new perspective and shall gain from that new insight the ability to conceive of unexpected solutions to practical engineering problems that might otherwise defy one s intuition   *Asymptotic Perturbation Theory Of Waves* Lev Ostrovsky,2014-09-23 This book is an introduction to the perturbation theory for linear and nonlinear waves in dispersive and dissipative media The main focus is on the direct asymptotic method which is based on the asymptotic expansion of the solution in series of one or more small parameters and demanding finiteness of the perturbations

this results in slow variation of the main order solution The method which does not depend on integrability of basic equations is applied to quasi harmonic and non harmonic periodic waves as well as to localized waves such as solitons kinks and autowaves The basic theoretical ideas are illustrated by many physical examples throughout the book **Modeling Paradigms and Analysis of Disease Transmission Models** Abba B. Gumel,Suzanne Lenhart,2010 This volume stems from two DIMACS activities the U S Africa Advanced Study Institute and the DIMACS Workshop both on Mathematical Modeling of Infectious Diseases in Africa held in South Africa in the summer of 2007 It contains both tutorial papers and research papers Students and researchers should find the papers on modeling and analyzing certain diseases currently affecting Africa very informative In particular they can learn basic principles of disease modeling and stability from the tutorial papers where continuous and discrete time models optimal control and stochastic features are introduced *Applications of Big Data in Large- and Small-Scale Systems* Goundar, Sam,Rayani, Praveen Kumar,2021-01-15 With new technologies such as computer vision internet of things mobile computing e governance and e commerce and wide applications of social media organizations generate a huge volume of data and at a much faster rate than several years ago Big data in large small scale systems characterized by high volume diversity and velocity increasingly drives decision making and is changing the landscape of business intelligence From governments to private organizations from communities to individuals all areas are being affected by this shift There is a high demand for big data analytics that offer insights for computing efficiency knowledge discovery problem solving and event prediction To handle this demand and this increase in big data there needs to be research on innovative and optimized machine learning algorithms in both large and small scale systems Applications of Big Data in Large and Small Scale Systems includes state of the art research findings on the latest development up to date issues and challenges in the field of big data and presents the latest innovative and intelligent applications related to big data This book encompasses big data in various multidisciplinary fields from the medical field to agriculture business research and smart cities While highlighting topics including machine learning cloud computing data visualization and more this book is a valuable reference tool for computer scientists data scientists and analysts engineers practitioners stakeholders researchers academicians and students interested in the versatile and innovative use of big data in both large scale and small scale systems *Making Presentation Math Computable* André Greiner-Petter,2022-12-31 This Open Access book addresses the issue of translating mathematical expressions from LaTeX to the syntax of Computer Algebra Systems CAS Over the past decades especially in the domain of Sciences Technology Engineering and Mathematics STEM LaTeX has become the de facto standard to typeset mathematical formulae in publications Since scientists are generally required to publish their work LaTeX has become an integral part of today s publishing workflow On the other hand modern research increasingly relies on CAS to simplify manipulate compute and visualize mathematics However existing LaTeX import functions in CAS are limited to simple arithmetic expressions and are therefore insufficient for most use cases Consequently the workflow of

experimenting and publishing in the Sciences often includes time consuming and error prone manual conversions between presentational LaTeX and computational CAS formats To address the lack of a reliable and comprehensive translation tool between LaTeX and CAS this thesis makes the following three contributions First it provides an approach to semantically enhance LaTeX expressions with sufficient semantic information for translations into CAS syntaxes Second it demonstrates the first context aware LaTeX to CAS translation framework LaCASt Third the thesis provides a novel approach to evaluate the performance for LaTeX to CAS translations on large scaled datasets with an automatic verification of equations in digital mathematical libraries This is an open access book   Soft Computing Techniques in Engineering, Health, Mathematical and Social Sciences Pradip Debnath,S. A. Mohiuddine,2021-07-15 Soft computing techniques are no longer limited to the arena of computer science The discipline has an exponentially growing demand in other branches of science and engineering and even into health and social science This book contains theory and applications of soft computing in engineering health and social and applied sciences Different soft computing techniques such as artificial neural networks fuzzy systems evolutionary algorithms and hybrid systems are discussed It also contains important chapters in machine learning and clustering This book presents a survey of the existing knowledge and also the current state of art development through original new contributions from the researchers This book may be used as a one stop reference book for a broad range of readers worldwide interested in soft computing In each chapter the preliminaries have been presented first and then the advanced discussion takes place Learners and researchers from a wide variety of backgrounds will find several useful tools and techniques to develop their soft computing skills This book is meant for graduate students faculty and researchers willing to expand their knowledge in any branch of soft computing The readers of this book will require minimum prerequisites of undergraduate studies in computation and mathematics   Dynamics and Bifurcation in Networks Martin Golubitsky,Ian Stewart,2023-04-24 In recent years there has been an explosion of interest in network based modeling in many branches of science This book synthesizes some of the common features of many such models providing a general framework analogous to the modern theory of nonlinear dynamical systems How networks lead to behavior not typical in a general dynamical system and how the architecture and symmetry of the network influence this behavior are the book s main themes Dynamics and Bifurcation in Networks Theory and Applications of Coupled Differential Equations is the first book to describe the formalism for network dynamics developed over the past 20 years In it the authors introduce a definition of a network and the associated class of admissible ordinary differential equations in terms of a directed graph whose nodes represent component dynamical systems and whose arrows represent couplings between these systems They also develop connections between network architecture and the typical dynamics and bifurcations of these equations and discuss applications of this formalism to various areas of science including gene regulatory networks animal locomotion decision making homeostasis binocular rivalry and visual illusions This book will be of interest to scientific researchers in any area that uses network

models which includes many parts of biology physics chemistry computer science electrical and electronic engineering psychology and sociology   *Research Methods for Postgraduates* Tony Greenfield,Sue Greener,2016-10-17 An indispensable reference for postgraduates providing up to date guidance in all subject areas Methods for Postgraduates brings together guidance for postgraduate students on how to organise plan and do research from an interdisciplinary perspective In this new edition the already wide ranging coverage is enhanced by the addition of new chapters on social media evaluating the research process Kansei engineering and medical research reporting The extensive updates also provide the latest guidance on issues relevant to postgraduates in all subject areas from writing a proposal and securing research funds to data analysis and the presentation of research through to intellectual property protection and career opportunities This thoroughly revised new edition provides Clear and concise advice from distinguished international researchers on how to plan organise and conduct research New chapters explore social media in research evaluate the research process Kansei engineering and discuss the reporting of medical research Check lists and diagrams throughout Praise for the second edition the most useful book any new postgraduate could ever buy New Scientist The book certainly merits its acceptance as essential reading for postgraduates and will be valuable to anyone associated in any way with research or with presentation of technical or scientific information of any kind Robotica Like its predecessors the third edition of Research Methods for Postgraduates is accessible and comprehensive and is a must read for any postgraduate student   Exploring University Mathematics with Python Siri Chongchitnan,2023-12-01 This book provides a unique tour of university mathematics with the help of Python Written in the spirit of mathematical exploration and investigation the book enables students to utilise Python to enrich their understanding of mathematics through Calculation performing complex calculations and numerical simulations instantly Visualisation demonstrating key theorems with graphs interactive plots and animations Extension using numerical findings as inspiration for making deeper more general conjectures This book is for all learners of mathematics with the primary audience being mathematics undergraduates who are curious to see how Python can enhance their understanding of core university material The topics chosen represent a mathematical overview of what students typically study in the first and second years at university namely analysis calculus vector calculus and geometry differential equations and dynamical systems linear algebra abstract algebra and number theory probability and statistics As such it can also serve as a preview of university mathematics for high school students The prerequisites for reading the book are a familiarity with standard A Level mathematics or equivalent senior high school curricula and a willingness to learn programming For mathematics lecturers and teachers this book is a useful resource on how Python can be seamlessly incorporated into the mathematics syllabus assuming only basic knowledge of programming   Prognostics and Remaining Useful Life (RUL) Estimation Diego Galar,Kai Goebel,Peter Sandborn,Uday Kumar,2021-12-27 Maintenance combines various methods tools and techniques in a bid to reduce maintenance costs while increasing the reliability availability and security of

equipment Condition based maintenance CBM is one such method and prognostics forms a key element of a CBM program based on mathematical models for predicting remaining useful life RUL Prognostics and Remaining Useful Life RUL Estimation Predicting with Confidence compares the techniques and models used to estimate the RUL of different assets including a review of the relevant literature on prognostic techniques and their use in the industrial field This book describes different approaches and prognosis methods for different assets backed up by appropriate case studies FEATURES Presents a compendium of RUL estimation methods and technologies used in predictive maintenance Describes different approaches and prognosis methods for different assets Includes a comprehensive compilation of methods from model based and data driven to hybrid Discusses the benchmarking of RUL estimation methods according to accuracy and uncertainty depending on the target application the type of asset and the forecast performance expected Contains a toolset of methods and a way of deployment aimed at a versatile audience This book is aimed at professionals senior undergraduates and graduate students in all interdisciplinary engineering streams that focus on prognosis and maintenance **Dimensionless Physical Quantities in Science and Engineering** Josef Kunes,2012-02-13 Dimensionless quantities such as p e and f are used in mathematics engineering physics and chemistry In recent years the dimensionless groups as demonstrated in detail here have grown in significance and importance in contemporary mathematical and computer modeling as well as the traditional fields of physical modeling This book offers the most comprehensive and up to date resource for dimensionless quantities providing not only a summary of the quantities but also a clarification of their physical principles areas of use and other specific properties across multiple relevant fields Presenting the most complete and clearly explained single resource for dimensionless groups this book will be essential for students and researchers working across the sciences Includes approximately 1 200 dimensionless quantities Features both classic and newly developing fields Easy to use with clear organization and citations to relevant works Practical Economic Analysis and Computation Probal Pratap Ghosh,Rajbans Talwar,Sureshbabu Syamasundar Velagapudi,2025-01-29 This book pays tribute to Professor Kirit Parikh through contemporary essays from experts on energy climate change including mitigation and adaptation agriculture food procurement water resources and public health The chapters use statistical methods and mathematical models to analyse questions of policy formulation and effectiveness The book picks up important SDG topics such as current issues and policy making in the infrastructure sector of power and their relationship to India s climate commitments computable models of the growth and absorption of renewable generation as the focal point of policy interventions in the power sector increasing efficiency of national grids and to support integration of renewables in South Asia natural gas pricing policy achieving nutrition self sufficiency and foodgrains surplus welfare implications of the minimum support price MSP policy for food grains evaluating epidemiological performance of strategies against COVID 19 critical examination of economic growth methodological issues in policy formulation modeling the Social Accounting Matrix algorithms for solving convex optimization

models and fossil fuel power plant operations The studies especially bring into focus the latest developments in climate change the switch to renewable energy sources and the public health crisis due to COVID 19 This collection will be of great value to policymakers and researchers especially from a developing economy perspective **Topology** Tai-Danae Bradley,Tyler Bryson,John Terilla,2020-08-18 A graduate level textbook that presents basic topology from the perspective of category theory This graduate level textbook on topology takes a unique approach it reintroduces basic point set topology from a more modern categorical perspective Many graduate students are familiar with the ideas of point set topology and they are ready to learn something new about them Teaching the subject using category theory a contemporary branch of mathematics that provides a way to represent abstract concepts both deepens students understanding of elementary topology and lays a solid foundation for future work in advanced topics **Advances in Data Mining: Applications and Theoretical Aspects** Petra Perner,2013-07-11 This book constitutes the refereed proceedings of the 13th Industrial Conference on Data Mining ICDM 2013 held in New York NY in July 2013 The 22 revised full papers presented were carefully reviewed and selected from 112 submissions The topics range from theoretical aspects of data mining to applications of data mining such as in multimedia data in marketing finance and telecommunication in medicine and agriculture and in process control industry and society **Numeral Systems With Irrational Bases For Mission-critical Applications** Alexey Stakhov,2017-10-17 This volume is the result of the author s many years of research in this field These results were presented in the author s two books Introduction to the Algorithmic Measurement Theory Moscow Soviet Radio 1977 and Codes of the Golden Proportion Moscow Radio and Communications 1984 which had not been translated into English and are therefore not known to English speaking audience This volume sets forth new informational and arithmetical fundamentals of computer and measurement systems based on Fibonacci p codes and codes of the golden p proportions and also on Bergman s system and golden ternary mirror symmetrical arithmetic The book presents some new historical hypotheses concerning the origin of the Egyptian calendar and the Babylonian numeral system with base 60 dodecahedral hypothesis as well as about the origin of the Mayan s calendar and their numeral system with base 20 icosahedral hypothesis The book is intended for the college and university level The book will also be of interest to all researchers who use the golden ratio and Fibonacci numbers in their subject areas and to all readers who are interested to the history of mathematics

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