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Multi-Composed Programming with Applications to Facility Location Statistical Methods with Applications to Demography and Life Insurance Reconstruction of Chaotic Signals with Applications to Chaos-based Communications A Treatise on Statics, with Applications to Physics Optimization in Elliptic Problems with Applications to Mechanics of Deformable Bodies and Fluid Mechanics Mechanics of Solids with Applications to Thin Bodies Handbook of Porphyrin Science (Volumes 11 – 15): With Applications to Chemistry, Physics, Materials Science, Engineering, Biology and Medicine Recent Developments in Nonlinear Cointegration with Applications to Macroeconomics and Finance The Hypergeometric and Legendre Functions with Applications to Integral Equations of Potential Theory The Principles of Economics, with Applications to Practical Problems The Generalized Triangle Inequalities in Symmetric Spaces and Buildings with Applications to Algebra Large-Scale Optimization with Applications Integral and Discrete Transforms with Applications and Error Analysis Tensor Analysis with Applications in Mechanics The Principles of Thermodynamics with Special Applications to Hot-air, Gas and Steam Engines Econometric Methods with Applications in Business and Economics Theory of Perturbations in Stratified Currents with Applications to Air Flow Over Mountain Barriers New Numerical and Analytical Methods for Nonlinear Partial Differential Equations with Applications in Quantum Physics Theory of Ridge Regression Estimation with Applications Fibonacci and Lucas Numbers with Applications Mathematics for Economists with Applications Clinical Calculations - E-Book Graph Theory with Applications to Engineering and Computer Science Principles of Political Economy with Some of Their Applications to Social Philosophy Elements of the Infinitesimal Calculus. With Numerous Examples and Applications to Analysis and Geometry □□□□□□□□□□□□□□□□□ Global and Stochastic Analysis with Applications to Mathematical Physics The Psychology of Number and Its Applications to Methods of Teaching Arithmetic Federal Communications Commission Reports Weak Convergence of Stochastic Processes Differential Games InfoWorld Calculus with Applications to Business and Life Sc Iences Differential Forms with Applications to the Physical Sciences Probability and Random Processes Annual Report of the Regents Annual Report Supercharge Your Applications with GraalVM The Law Reports Tensors and Riemannian Geometry

Multi-Composed Programming with Applications to Facility Location

2020-05-27

oleg wilfer presents a new conjugate duality concept for geometric and cone constrained optimization problems whose objective functions are a composition of finitely many functions as an application the author derives results for single minmax location problems formulated by means of extended perturbed minimal time functions as well as for multi facility minmax location problems defined by gauges in addition he provides formulae of projections onto the epigraphs of gauges to solve these kinds of location problems numerically by using parallel splitting algorithms numerical comparisons of recent methods show the excellent performance of the proposed solving technique about the author dr oleg wilfer received his phd at the faculty of mathematics of chemnitz university of technology germany he is currently working as a development engineer in the automotive industry

Statistical Methods with Applications to Demography and Life Insurance

2013-03-25

suitable for statisticians mathematicians actuaries and students interested in the problems of insurance and analysis of lifetimes statistical methods with applications to demography and life insurance presents contemporary statistical techniques for analyzing life distributions and life insurance problems it not only contains traditional material but also incorporates new problems and techniques not discussed in existing actuarial literature the book mainly focuses on the analysis of an individual life and describes statistical methods based on empirical and related processes coverage ranges from analyzing the tails of distributions of lifetimes to modeling population dynamics with migrations to help readers understand the technical points the text covers topics such as the stieltjes wiener and itô integrals it also introduces other themes of interest in demography including mixtures of distributions analysis of longevity and extreme value theory and the age structure of a population in addition the author discusses net premiums for various insurance policies mathematical statements are carefully and clearly formulated and proved while avoiding excessive technicalities as much as possible the book illustrates how these statements help solve numerous statistical problems it also includes more than 70 exercises

Reconstruction of Chaotic Signals with Applications to Chaos-based Communications

2008

this book provides a systematic review of the fundamental theory of signal reconstruction and the practical techniques used in reconstructing chaotic signals specific applications of signal reconstruction methods in chaos based communications are expounded in full

detail along with examples illustrating the various problems associated with such applications the book serves as an advanced textbook for undergraduate and graduate courses in electronic and information engineering automatic control physics and applied mathematics it is also highly suited for general nonlinear scientists who wish to understand the basics of chaos based signal and information processing written with numerous illustrative applications to capture the interest of casual readers the book also contains adequate theoretical rigor to provide the necessary foundational as well as advanced material for serious researchers who are working or aspire to work in this area

A Treatise on Statics, with Applications to Physics

1889

this unique book presents a profound mathematical analysis of general optimization problems for elliptic systems which are then applied to a great number of optimization problems in mechanics and technology accessible and self contained it is suitable as a textbook for graduate courses on optimization of elliptic systems

Optimization in Elliptic Problems with Applications to Mechanics of Deformable Bodies and Fluid Mechanics

2012-12-06

this is the third set of handbook of porphyrin science porphyrins phthalocyanines and their numerous analogues and derivatives are materials of tremendous importance in chemistry materials science physics biology and medicine they are the red color in blood heme and the green in leaves chlorophyll they are also excellent ligands that can coordinate with almost every metal in the periodic table grounded in natural systems porphyrins are incredibly versatile and can be modified in many ways each new modification yields derivatives demonstrating new chemistry physics and biology with a vast array of medicinal and technical applications as porphyrins are currently employed as platforms for study of theoretical principles and applications in a wide variety of fields the handbook of porphyrin science represents a timely ongoing series dealing in detail with the synthesis chemistry physicochemical and medical properties and applications of polypyrrole macrocycles professors karl kadish kevin smith and roger guilard are internationally recognized experts in the research field of porphyrins each having his own separate area of expertise in the field between them they have published over 1500 peer reviewed papers and edited more than three dozen books on diverse topics of porphyrins and phthalocyanines in assembling the new volumes of this unique handbook they have selected and attracted the very best scientists in each sub discipline as contributing authors this handbook will prove to be a modern authoritative treatise on the subject as it is a collection of up to date works by world renowned experts in the field complete with hundreds of figures tables and structural formulas and thousands of literature citations all researchers and graduate students in this field will find the handbook of porphyrin science an essential major reference source for many years to come

Mechanics of Solids with Applications to Thin Bodies

1982-05-31

this book is an introductory exposition of different topics that emerged in the literature as unifying themes between two fields of econometrics of time series namely nonlinearity and nonstationarity papers on these topics have exploded over the last two decades but they are rarely ex amined together there is undoubtedly a variety of arguments that justify such a separation but there are also good reasons that motivate their combination people who are reluctant to a combined analysis might argue that nonlinearity and nonstationarity enhance non trivial problems so their combination does not stimulate interest in regard to plausibly increased difficulties this argument can however be balanced by other ones of an economic nature a predominant idea today is that a nonstationary series exhibits persistent deviations from its long run components either deterministic or stochastic trends these persistent deviations are modelized in various ways unit root models fractionally integrated processes models with shifts in the time trend etc however there are many other behaviors inherent to nonstationary processes that are not reflected in linear models for instance economic variables with mixture distributions or processes that are state dependent undergo episodes of changing dynamics in models with multiple long run equi libria the moving from an equilibrium to another sometimes implies hys teresis also it is known that certain shocks can change the economic fundamentals thereby reducing the possibility that an initial position is re established after a shock irreversibility

Handbook of Porphyrin Science (Volumes 11 – 15): With Applications to Chemistry, Physics, Materials Science, Engineering, Biology and Medicine

2011-02-21

frank fetter s 1904 treatise principles of economics pioneered a general theory of economics in the austrian tradition by tracing economic laws to individual human action fetter demonstrated that the price of each consumer good is determined solely by subjective value and the rate of interest solely by time preference his work on capital and interest rudimentary theory of the trade cycle and refutation of productivity theories of interest went unsurpassed for decades principles of economics is a seminal work that laid the foundation for modern austrian economics and remains a must read for any student of economics today

Recent Developments in Nonlinear Cointegration with Applications to Macroeconomics and Finance

2012-12-06

in this paper the authors apply their results on the geometry of polygons in infinitesimal symmetric spaces and symmetric spaces and

buildings to four problems in algebraic group theory two of these problems are generalizations of the problems of finding the constraints on the eigenvalues resp singular values of a sum resp product when the eigenvalues singular values of each summand factor are fixed the other two problems are related to the nonvanishing of the structure constants of the spherical hecke and representation rings associated with a split reductive algebraic group over mathbb q and its complex langlands dual the authors give a new proof of the saturation conjecture for gl ell as a consequence of their solution of the corresponding saturation problem for the hecke structure constants for all split reductive algebraic groups over mathbb q

The Hypergeometric and Legendre Functions with Applications to Integral Equations of Potential Theory

1942

with contributions by specialists in optimization and practitioners in the fields of aerospace engineering chemical engineering and fluid and solid mechanics the major themes include an assessment of the state of the art in optimization algorithms as well as challenging applications in design and control in the areas of process engineering and systems with partial differential equation models

The Principles of Economics, with Applications to Practical Problems

2019-11-22

this reference text desribes the basic elements of the integral finite and discrete transforms emphasizing their use for solving boundary and initial value problems as well as facilitating the representations of signals and systems proceeding to the final solution in the same setting of fourier analysis without interruption integral and discrete transforms with applications and error analysis presents the background of the fft and explains how to choose the appropriate transform for solving a boundary value problem discusses modelling of the basic partial differential equations as well as the solutions in terms of the main special functions considers the laplace fourier and hankel transforms and their variations offering a more logical continuation of the operational method covers integral discrete and finite transforms and trigonometric fourier and general orthogonal series expansion providing an application to signal analysis and boundary value problems and examines the practical approximation of computing the resulting fourier series or integral representation of the final solution and treats the errors incurred containing many detailed examples and numerous end of chapter exercises of varying difficulty for each section with answers integral and discrete transforms with applications and error analysis is a thorough reference for analysts industrial and applied mathematicians electrical electronics and other engineers and physicists and an informative text for upper level undergraduate and graduate students in these disciplines

The Generalized Triangle Inequalities in Symmetric Spaces and Buildings with Applications to Algebra

2008

nowadays applied work in business and economics requires a solid understanding of econometric methods to support decision making combining a solid exposition of econometric methods with an application oriented approach this rigorous textbook provides students with a working understanding and hands on experience of current econometrics taking a learning by doing approach it covers basic econometric methods statistics simple and multiple regression nonlinear regression maximum likelihood and generalized method of moments and addresses the creative process of model building with due attention to diagnostic testing and model improvement its last part is devoted to two major application areas the econometrics of choice data logit and probit multinomial and ordered choice truncated and censored data and duration data and the econometrics of time series data univariate time series trends volatility vector autoregressions and a brief discussion of sur models panel data and simultaneous equations real world text examples and practical exercise questions stimulate active learning and show how econometrics can solve practical questions in modern business and economic management focuses on the core of econometrics regression and covers two major advanced topics choice data with applications in marketing and micro economics and time series data with applications in finance and macro economics learning support features include concise manageable sections of text frequent cross references to related and background material summaries computational schemes keyword lists suggested further reading exercise sets and online data sets and solutions derivations and theory exercises are clearly marked for students in advanced courses this textbook is perfect for advanced undergraduate students new graduate students and applied researchers in econometrics business and economics and for researchers in other fields that draw on modern applied econometrics

Large-Scale Optimization with Applications

2012-12-06

various numerical and analytical methods have been used to investigate the models of real world phenomena namely real world models from quantum physics have been investigated by many researchers this research topic aims to promote and exchange new and important theoretical and numerical results to study the dynamics of complex physical systems in particular the research topic will focus on numerical and analytical methods for nonlinear partial differential equations which have applications for quantum physical systems authors are encouraged to introduce their latest original research articles the research topic will cover but is not limited to the following themes mathematical methods in physics representations of lie groups in physics quantum fields advanced numerical methods and techniques for nonlinear partial differential equations schrödinger classical and fractional operators conservation laws

Integral and Discrete Transforms with Applications and Error Analysis

1992-06-11

a guide to the systematic analytical results for ridge lasso preliminary test and stein type estimators with applications theory of ridge regression estimation with applications offers a comprehensive guide to the theory and methods of estimation ridge regression and lasso are at the center of all penalty estimators in a range of standard models that are used in many applied statistical analyses written by noted experts in the field the book contains a thorough introduction to penalty and shrinkage estimation and explores the role that ridge lasso and logistic regression play in the computer intensive area of neural network and big data analysis designed to be accessible the book presents detailed coverage of the basic terminology related to various models such as the location and simple linear models normal and rank theory based ridge lasso preliminary test and stein type estimators the authors also include problem sets to enhance learning this book is a volume in the wiley series in probability and statistics series that provides essential and invaluable reading for all statisticians this important resource offers theoretical coverage and computer intensive applications of the procedures presented contains solutions and alternate methods for prediction accuracy and selecting model procedures presents the first book to focus on ridge regression and unifies past research with current methodology uses r throughout the text and includes a companion website containing convenient data sets written for graduate students practitioners and researchers in various fields of science theory of ridge regression estimation with applications is an authoritative guide to the theory and methodology of statistical estimation

Tensor Analysis with Applications in Mechanics

1896

the first comprehensive survey of mathematics most fascinatingnumber sequences fibonacci and lucas numbers have intrigued amateur and professionalmathematicians for centuries this volume represents the firstattempt to compile a definitive history and authoritative analysisof these famous integer sequences complete with a wealth ofexciting applications enlightening examples and fun exercisesthat offer numerous opportunities for exploration andexperimentation the author has assembled a myriad of fascinating properties of bothfibonacci and lucas numbers as developed by a wide range ofsources and catalogued their applications in a multitude of widelyvaried disciplines such as art stock market investing engineering and neurophysiology most of the engaging anddelightful material here is easily accessible to college and evenhigh school students though advanced material is included tochallenge more sophisticated fibonacci enthusiasts a historicalsurvey of the development of fibonacci and lucas numbers biographical sketches of intriguing personalities involved indeveloping the subject and illustrative examples round out thisthorough and amusing survey most chapters conclude with numericand theoretical exercises that do not rely on long and tediousproofs of theorems highlights include balanced blend of theory and real world applications excellent reference material for student reports andprojects user friendly informal and entertaining writing style historical interjections and short biographies that add a richerperspective to the topic reference sections providing important symbols problemsolutions and fundamental properties from the theory of numbersand matrices fibonacci and lucas numbers with applications providesmathematicians

with a wealth of reference material in oneconvenient volume and presents an in depth and entertainingresource for enthusiasts at every level and from any background

The Principles of Thermodynamics with Special Applications to Hot-air, Gas and Steam Engines

2004-03-25

mathematics for economists with applications provides detailed coverage of the mathematical techniques essential for undergraduate and introductory graduate work in economics business and finance beginning with linear algebra and matrix theory the book develops the techniques of univariate and multivariate calculus used in economics proceeding to discuss the theory of optimization in detail integration differential and difference equations are considered in subsequent chapters uniquely the book also features a discussion of statistics and probability including a study of the key distributions and their role in hypothesis testing throughout the text large numbers of new and insightful examples and an extensive use of graphs explain and motivate the material each chapter develops from an elementary level and builds to more advanced topics providing logical progression for the student and enabling instructors to prescribe material to the required level of the course with coverage substantial in depth as well as breadth and including a companion website at routledge com cw bergin containing exercises related to the worked examples from each chapter of the book mathematics for economists with applications contains everything needed to understand and apply the mathematical methods and practices fundamental to the study of economics

Econometric Methods with Applications in Business and Economics

1947

new prevention of medication errors chapter emphasizes patient safety to help you avoid common drug calculation and administration mistakes new updated recommendations from the joint commission and the institute for safe medication practices offer helpful guidelines for reducing medication errors to ensure safe patient care outcomes new updated medication label and equipment photos reflect the latest medications and technology used in drug administration

Theory of Perturbations in Stratified Currents with Applications to Air Flow Over Mountain Barriers

2023-11-20

because of its inherent simplicity graph theory has a wide range of applications in engineering and in physical sciences it has of course

uses in social sciences in linguistics and in numerous other areas in fact a graph can be used to represent almost any physical situation involving discrete objects and the relationship among them now with the solutions to engineering and other problems becoming so complex leading to larger graphs it is virtually difficult to analyze without the use of computers this book is recommended in iit kharagpur west bengal for b tech computer science nit arunachal pradesh nit nagaland nit agartala nit silchar gauhati university dibrugarh university north eastern regional institute of management assam engineering college west bengal univerity of technology wbut for b tech m tech computer science university of burdwan west bengal for b tech computer science jadavpur university west bengal for m sc computer science kalyani college of engineering west bengal for b tech computer science key features this book provides a rigorous yet informal treatment of graph theory with an emphasis on computational aspects of graph theory and graph theoretic algorithms numerous applications to actual engineering problems are incorpo rated with software design and optimization topics

New Numerical and Analytical Methods for Nonlinear Partial Differential Equations with Applications in Quantum Physics

2019-01-08

reprint of the original first published in 1875

Theory of Ridge Regression Estimation with Applications

2011-10-24

現代の分散システム設計においてデータの扱いは重要な課題です 本書は データを処理し 保存するさまざまなテクノロジーの特性を詳述することで ツールの長所と短所を理解し システムの課題と使用するアプリケーションに適した選択肢の発見を助けます 本書では データの量や複雑さ 変化が課題となるアプリケーションを データ指向 と名づけ データ指向アプリケーションの設計を支える基本的な概念を解説します そしてレプリケーション パーティション トランザクションなど分散データベースについて扱い さらにバッチ処理 ストリーム処理など データセットの取り出しや結合について解説します データ処理のテクノロジーを総覧し 特性やトレードオフを詳述する本書はソフトウェアエンジニア アーキテクト必携の一冊です

Fibonacci and Lucas Numbers with Applications

2015-01-09

methods of global analysis and stochastic analysis are most often applied in mathematical physics as separate entities thus forming important directions in the field however while combination of the two subject areas is rare it is fundamental for the consideration of a broader class of problems this book develops methods of global analysis and stochastic analysis such that their combination allows one to have a more or less common treatment for areas of mathematical physics that traditionally are considered as divergent and requiring different methods of investigation global and stochastic analysis with applications to mathematical physics covers branches of mathematics that are currently absent in monograph form through the demonstration of new topics of investigation and results both in traditional and

more recent problems this book offers a fresh perspective on ordinary and stochastic differential equations and inclusions in particular given in terms of nelson s mean derivatives on linear spaces and manifolds topics covered include classical mechanics on non linear configuration spaces problems of statistical and quantum physics and hydrodynamics a self contained book that provides a large amount of preliminary material and recent results which will serve to be a useful introduction to the subject and a valuable resource for further research it will appeal to researchers graduate and phd students working in global analysis stochastic analysis and mathematical physics

Mathematics for Economists with Applications

2012-02-29

the purpose of this book is to present results on the subject of weak convergence to study invariance principles in statistical applications different techniques formerly only available in a broad range of literature are for the first time presen

Clinical Calculations - E-Book

1974

one of the definitive works in game theory this volume takes an original and expert look at conflict solutions drawing on game theory the calculus of variations and control theory the author solves an amazing array of problems relating to military situations pursuit and evasion tactics athletic contests and many more clearly detailed examples numerous calculations 1965 edition

Graph Theory with Applications to Engineering and Computer Science

1898

infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects

Principles of Political Economy with Some of Their Applications to Social Philosophy

2024-03-09

to the reader who wishes to obtain a bird s eye view of the theory of differential forms with applications to other branches of pure mathematics applied mathematic and physics i can recommend no better book t j willmore london mathematical society journal this excellent text introduces the use of exterior differential forms as a powerful tool in the analysis of a variety of mathematical problems in the

physical and engineering sciences requiring familiarity with several variable calculus and some knowledge of linear algebra and set theory it is directed primarily to engineers and physical scientists but it has also been used successfully to introduce modern differential geometry to students in mathematics chapter i introduces exterior differential forms and their comparisons with tensors the next three chapters take up exterior algebra the exterior derivative and their applications chapter v discusses manifolds and integration and chapter vi covers applications in euclidean space the last three chapters explore applications to differential equations differential geometry and group theory the book is very readable indeed enjoyable and although addressed to engineers and scientists should be not at all inaccessible to or inappropriate for first year graduate students and bright undergraduates f e j linton wesleyan university american mathematical monthly

Elements of the Infinitesimal Calculus. With Numerous Examples and Applications to Analysis and Geometry

2019-07-17

probability and random processes second edition presents pertinent applications to signal processing and communications two areas of key interest to students and professionals in today s booming communications industry the book includes unique chapters on narrowband random processes and simulation techniques it also describes applications in digital communications information theory coding theory image processing speech analysis synthesis and recognition and others exceptional exposition and numerous worked out problems make this book extremely readable and accessible the authors connect the applications discussed in class to the textbook the new edition contains more real world signal processing and communications applications it introduces the reader to the basics of probability theory and explores topics ranging from random variables distributions and density functions to operations on a single random variable there are also discussions on pairs of random variables multiple random variables random sequences and series random processes in linear systems markov processes and power spectral density this book is intended for practicing engineers and students in graduate level courses in the topic exceptional exposition and numerous worked out problems make the book extremely readable and accessible the authors connect the applications discussed in class to the textbook the new edition contains more real world signal processing and communications applications includes an entire chapter devoted to simulation techniques

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2010-12-07

no 104 117 contain also the regents bulletins

Global and Stochastic Analysis with Applications to Mathematical Physics

1895

understand the internals and architecture of graalvm with the help of hands on experiments and gain deep knowledge that you can apply to improve your application s performance interoperability and throughput key featuresgenerate faster and leaner code with minimum computing resources for high performancecompile java applications faster than ever to a standalone executable called native imagescreate high performance polyglot applications that are compatible across various jvm and non jvm languagesbook description graalvm is a universal virtual machine that allows programmers to compile and run applications written in both jvm and non jvm languages it improves the performance and efficiency of applications making it an ideal companion for cloud native or microservices based applications this book is a hands on guide with step by step instructions on how to work with graalvm starting with a quick introduction to the graalvm architecture and how things work under the hood you ll discover the performance benefits of running your java applications on graalvm you ll then learn how to create native images and understand how aot ahead of time can improve application performance significantly the book covers examples of building polyglot applications that will help you explore the interoperability between languages running on the same vm you ll also see how you can use the truffle framework to implement any language of your choice to run optimally on graalvm by the end of this book you ll not only have learned how graalvm is beneficial in cloud native and microservices development but also how to leverage its capabilities to create high performing polyglot applications what you will learngain a solid understanding of graalvm and how it works under the hoodwork with graalvm s high performance optimizing compiler and see how it can be used in both jit just in time and aot ahead of time modesget to grips with the various optimizations that graalvm performs at runtimeuse advanced tools to analyze and diagnose performance issues in the codecompile embed run and interoperate between languages using truffle on graalvmbuild optimum microservices using popular frameworks such as micronaut and quarkus to create cloud native applicationswho this book is for this book is for jvm developers looking to optimize their application s performance you ll also find this book useful if you re a jvm developer looking to explore options to develop polyglot applications using tools from the python r ruby or node js ecosystem a solid understanding of software development concepts and prior experience working with programming languages is necessary to get started

The Psychology of Number and Its Applications to Methods of Teaching Arithmetic

1950

this book is based on the experience of teaching the subject by the author in russia france south africa and sweden the author provides students and teachers with an easy to follow textbook spanning a variety of topics on tensors riemannian geometry and geometric approach to partial differential equations application of approximate transformation groups to the equations of general relativity in the de sitter space simplifies the subject significantly

Federal Communications Commission Reports

2016

Weak Convergence of Stochastic Processes

1999-01-01

Differential Games

1990-06-04

InfoWorld

1978-01-01

Calculus with Applications to Business and Life Sc Iences

2012-04-26

Differential Forms with Applications to the Physical Sciences

2012-01-25

Probability and Random Processes

1892

Annual Report of the Regents

1890

Annual Report

2021-08-10

Supercharge Your Applications with GraalVM

1884

The Law Reports

2015-08-31

Tensors and Riemannian Geometry

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