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Mathematical Analysis Principles of Real Analysis Advances in Functional Analysis and Fixed-Point Theory Measure Theory Advance Mathematical Analysis Advanced Mathematical Analysis : Theory & Problems Introduction To The Basics Of Real Analysis Stochastic Analysis of Scaling Time Series Document Analysis and Recognition Advanced Engineering Analysis Advanced Mathematical Analysis The Astrological Analysis of Earth Quake Planar Antennas Hybrid Intelligence for Image Analysis and Understanding Data-Variant Kernel Analysis The Elements of Complex Analysis Proceedings of First International Conference on Computing, Communications, and Cyber-Security (IC4S 2019) Image Analysis Pest Management and Residual Analysis in Horticultural Crops Computational Intelligence for Engineering and Management Applications Cumulated Index Medicus Smart Systems and IoT: Innovations in Computing American Book Publishing Record Advancement of Intelligent Computational Methods and Technologies Advanced Informatics for Computing Research Indian Books in Print Integrated Drought Management, Volume 1 Security and Risk Analysis for Intelligent Cloud Computing Soft Computing: Theories and Applications Journal of Thermal Analysis Business Models and People Management in the Indian IT Industry Mathematical Reviews Generalized Principal Component Analysis Analysis of Food Spices Arc Flash Hazard Analysis and Mitigation Innovations in Electronics and Communication Engineering Image Analysis and Recognition Rough Fuzzy Image Analysis Introduction to the Analysis of Electromechanical Systems Electromagnetic Analysis and Condition Monitoring of Synchronous Generators

Mathematical Analysis

1992

the book is intended to serve as a text in analysis by the honours and post graduate students of the various universities professional or those preparing for competitive examinations will also find this book useful the book discusses the theory from its very beginning the foundations have been laid very carefully and the treatment is rigorous and on modem lines it opens with a brief outline of the essential properties of rational numbers and using dedekinds cut the properties of real numbers are established this foundation supports the subsequent chapters topological frame work real sequences and series continuity differentiation functions of several variables elementary and implicit functions riemann and riemann stieltjes integrals lebesgue integrals surface double and triple integrals are discussed in detail uniform convergence power series fourier series improper integrals have been presented in as simple and lucid manner as possible and fairly large number solved examples to illustrate various types have been introduced as per need in the present set up a chapter on metric spaces discussing completeness compactness and connectedness of the spaces has been added finally two appendices discussing beta gamma functions and cantors theory of real numbers add glory to the contents of the book

Principles of Real Analysis

1982

this book giving an exposition of the foundations of modern measure theory offers three levels of presentation a standard university graduate course an advanced study containing some complements to the basic course and finally more specialized topics partly covered by more than 850 exercises with detailed hints and references bibliographical comments and an extensive bibliography with 2000 works covering more

than a century are provided

Advances in Functional Analysis and Fixed-Point Theory

2007-01-15

this book presents an introduction to the key topics in real analysis and makes the subject easily understood by the learners the book is primarily useful for students of mathematics and engineering studying the subject of real analysis it includes many examples and exercises at the end of chapters this book is very authentic for students instructors as well as those doing research in areas demanding a basic knowledge of real analysis it describes several useful topics in real analysis such as sets and functions completeness ordered field neighborhoods limit points of a set open sets closed sets countable and uncountable sets sequences of real numbers limit continuity and differentiability of real functions uniform continuity point wise and uniform convergence of sequences and series of real functions riemann integration improper integrals and metric spaces

Measure Theory

2011

this book provides a thorough understanding of the techniques used to retrieve multi scale information from turbulent and complex systems with case studies

Advance Mathematical Analysis

2023-10-18

1 this book constitutes the refereed proceedings of the 4th workshop on document analysis and recognition dar 2018 held in conjunction with icvgip 2018 in hyderabad india in december 2018 the 12 revised full papers and 2 short papers presented were carefully reviewed and

selected from 22 submissions the papers are organized in topical sections document layout analysis and understanding handwriting recognition and symbol spotting character and word segmentation handwriting analysis datasets and performance evaluation

Advanced Mathematical Analysis : Theory & Problems

2016-01-07

discusses in a concise but thorough manner fundamental statement of the theory principles and methods on vectors and vector spaces matrix analysis ordinary and partial differential equations fourier analysis and transforms vector differential calculus vector integral calculus frames of reference variational calculus canonical transformations and hamilton jacobi theory

Introduction To The Basics Of Real Analysis

2019-07-04

this comprehensive reference text discusses fundamental concepts applications design techniques and challenges in the field of planar antennas the text focuses on recent advances in the field of planar antenna design and their applications in various fields of research including space communication mobile communication wireless communication and wearable applications this resource presents planar antenna design concepts methods and techniques to enhance the performance parameters and applications for iots and device to device communication the latest techniques used in antenna design including their structures defected ground mimo and fractal design are discussed comprehensively the text will be useful for senior undergraduate students graduate students and academic researchers in fields including electrical engineering electronics and communication engineering

Stochastic Analysis of Scaling Time Series

2006-05-09

a synergy of techniques on hybrid intelligence for real life image analysis hybrid intelligence for image analysis and understanding brings together research on the latest results and progress in the development of hybrid intelligent techniques for faithful image analysis and understanding as such the focus is on the methods of computational intelligence with an emphasis on hybrid intelligent methods applied to image analysis and understanding the book offers a diverse range of hybrid intelligence techniques under the umbrellas of image thresholding image segmentation image analysis and video analysis key features provides in depth analysis of hybrid intelligent paradigms divided into self contained chapters provides ample case studies illustrations and photographs of real life examples to illustrate findings and applications of different hybrid intelligent paradigms offers new solutions to recent problems in computer science specifically in the application of hybrid intelligent techniques for image analysis and understanding using well known contemporary algorithms the book is essential reading for lecturers researchers and graduate students in electrical engineering and computer science

Document Analysis and Recognition

2021-10-21

describes and discusses the variants of kernel analysis methods for data types that have been intensely studied in recent years this book covers kernel analysis topics ranging from the fundamental theory of kernel functions to its applications the book surveys the current status popular trends and developments in kernel analysis studies the author discusses multiple kernel learning algorithms and how to choose the appropriate kernels during the learning phase data variant kernel analysis

is a new pattern analysis framework for different types of data configurations the chapters include data formations of offline distributed online cloud and longitudinal data used for kernel analysis to classify and predict future state data variant kernel analysis surveys the kernel analysis in the traditionally developed machine learning techniques such as neural networks nn support vector machines svm and principal component analysis pca develops group kernel analysis with the distributed databases to compare speed and memory usages explores the possibility of real time processes by synthesizing offline and online databases applies the assembled databases to compare cloud computing environments examines the prediction of longitudinal data with time sequential configurations data variant kernel analysis is a detailed reference for graduate students as well as electrical and computer engineers interested in pattern analysis and its application in colon cancer detection

Advanced Engineering Analysis

2017-10-02

stresses the applications of conformal mapping along with detailed coverage of elliptic functions uniform approximation homological version of cauchy s theorem and riemann mapping numerous examples with diagrams illustrate concepts each chapter contains exercises with varying degrees of difficulty and solutions which generate a slew of new ideas

Advanced Mathematical Analysis

2015-04-20

this book features selected research papers presented at the first international conference on computing communications and cyber security ic4s 2019 organized by northwest group of institutions punjab india southern federal university russia and iac educational trust india along with kec ghaziabad and its college ghaziabad as an academic partner and held on 12 13

october 2019 it includes innovative work from researchers leading innovators and professionals in the area of communication and network technologies advanced computing technologies data analytics and intelligent learning the latest electrical and electronics trends and security and privacy issues

The Astrological Analysis of Earth Quake

1993-10-19

this book constitutes the refereed proceedings of the 16th scandinavian conference on image analysis scia 2011 held in ystad sweden in may 2011 the 74 revised full papers presented were carefully reviewed and selected from 140 submissions the papers are organized in topical sections on multiple view geometry segmentation image analysis categorization and classification structure from motion and slam medical and biomedical applications 3d shape medical imaging

Planar Antennas

2020-04-27

the book is intended to provide a clear overview on the management of pests and diseases of horticulture crops associated soil and beneficial fauna residue status of pesticides and their estimation techniques it is divided in four parts part i explain the practices followed in the pest management of horticulture crops s include pest status of insects mites rodents and diseases in fruits vegetables ornamentals spices and mushrooms and their management different aspects of biological cultural and mechanical controls are also highlighted harmful and beneficial soil fauna associated with horticulture crops are dealt in part ii keeping in view the potential of beneficial organisms the effects of pesticides on predators parasites and pollinators have also been discussed in this section the recent scientific developments related to residue

status in vegetables fruits and spices are provided in part iii part iv includes the residue estimation techniques of various pesticides

Hybrid Intelligence for Image Analysis and Understanding

2011-05-16

this book comprises select proceedings of the 1st international conference on computational intelligence for engineering and management applications ciema 2022 this book emphasizes applications of computational intelligence including machine intelligence data analytics and optimization algorithms for solving fundamental and advanced engineering and management problems this book serves as a valuable resource for researchers industry professionals academicians and doctoral scholars in engineering production thermal materials design computer engineering natural sciences and management who work on computational intelligence the book also serves researchers who are willing to use computational intelligence algorithms in real time applications

Data-Variant Kernel Analysis

2013-01-15

the book features original papers from the 2nd international conference on smart iot systems innovations and computing ssic 2019 presenting scientific work related to smart solution concepts it discusses computational collective intelligence which includes interactions between smart devices smart environments and smart interactions as well as information technology support for such areas it also describes how to successfully approach various government organizations for funding for business and the humanitarian technology development projects thanks to the high quality content and the broad range of the topics covered the book appeals to researchers pursuing

advanced studies

The Elements of Complex Analysis

2023-04-29

the compiled volume originates from the notable contributions presented at the 1st international conference on advancementof intelligent computational methods and technologies aicmt2023 which took place in a hybrid format on june 27 2023 at delhi technical campus greater noida uttar pradesh india this comprehensive collection serves as an exploration into the dynamic domain of intelligent computational methods and technologies offering insights into the latest and upcoming trends in computation methods aicmt2023 s scope encompasses the evolutionary trajectory of computational methods addressing pertinent issues in real time implementation delving into the emergence of new intelligent technologies exploring next generation problem solving methodologies and other interconnected areas the conference is strategically designed to spotlight current research trendswithin the field fostering a vibrant research culture and contributing to the collective knowledge base

Proceedings of First International Conference on Computing, Communications, and Cyber-Security (IC4S 2019)

1990

this two volume set ccis 1393 and ccis 1394 constitutes selected and revised papers of the 4th international conference on advanced informatics for computing research icaicr 2020 held in gurugram india in december 2020 the 34 revised full papers and 51 short papers presented were carefully reviewed and selected from 306 submissions the papers are organized in topical sections on computing methodologies hardware networks

security and privacy

Image Analysis

2019-10-26

the first volume of this comprehensive global perspective on integrated drought management is focused on understanding drought causes and the assessment of drought impacts it explains different types of drought agricultural meteorological hydrological and socioeconomic droughts their indices and the impact of climate change on drought the volume also examines spatiotemporal analysis of drought variability and patterns assessment and drought evaluation with numerous case studies from india mexico turkey brazil us and other countries this volume serves as a valuable resource for all readers who want to advance their knowledge on drought and risk management features provides a global perspective on drought prediction and management and a synthesis of the recent state of knowledge covers a wide range of topics from essential concepts and advanced techniques for forecasting and modeling drought to societal impacts consequences and planning presents numerous case studies with different management approaches from different regions and countries addresses how climate change impacts drought the increasing challenges associated with managing drought decision making and policy implications includes contributions from hundreds of experts around the world professionals researchers academics and postgraduate students with knowledge in environmental sciences ecology agriculture forestry hydrology water resources engineering and earth sciences as well as those interested in how climate change impacts drought management will gain new insights from the experts featured in this two volume handbook

Pest Management and Residual Analysis in Horticultural Crops

1992

this edited book is a compilation of scholarly articles on the latest developments in the field of ai blockchain and ml dl in cloud security this book is designed for security and risk assessment professionals and to help undergraduate postgraduate students research scholars academicians and technology professionals who are interested in learning practical approaches to cloud security it covers practical strategies for assessing the security and privacy of cloud infrastructure and applications and shows how to make cloud infrastructure secure to combat threats and attacks and prevent data breaches the chapters are designed with a granular framework starting with the security concepts followed by hands on assessment techniques based on real world studies readers will gain detailed information on cloud computing security that until now has been difficult to access this book covers topics such as ai blockchain and ml dl in cloud security presents several case studies revealing how threat actors abuse and exploit cloud environments to spread threats explains the privacy aspects you need to consider in the cloud including how they compare with aspects considered in traditional computing models examines security delivered as a service a different facet of cloud security

Computational Intelligence for Engineering and Management Applications

2024-06-30

the book focuses on soft computing and its applications to solve real world problems in different domains ranging from medicine and health care to supply chain management image processing and cryptanalysis it includes high quality papers presented at the international conference on soft computing theories and applications socta 2018 organized by dr b r ambedkar national institute of technology jalandhar punjab india offering significant insights into soft computing for teachers and researchers alike the book inspires more

researchers to work in the field of soft computing

Cumulated Index Medicus

2021-06-19

the global impact of so called offshoring including of information technology it and related services continues to be a topic of great interest to academics practitioners and policy makers the indian it industry has sustained high levels of growth in revenues and employment since the late 1980s even following the global financial crisis and meltdown in 2008 the industry has reported growth albeit at a lower rate furthermore the high rates of technological change and increased competition has forced businesses and managers to be innovative and create new business models this book examines how managers and entrepreneurs in the indian it industry have explored and exploited human capital opportunities at various stages of the industry s evolution to create innovative human resources hr practices and new business models based on extensive academic research and deep reflective practitioner accounts this collection presents expert content views and a coherent picture of the challenges and changes in the indian it industry and analyses how the industry has remained competitive in a constantly changing environment this book will appeal to researchers students and practitioners particularly in the fields of human resources and strategic management

Smart Systems and IoT: Innovations in Computing

2002

this book provides a comprehensive introduction to the latest advances in the mathematical theory and computational tools for modeling high dimensional data drawn from one or multiple low dimensional subspaces or manifolds and potentially corrupted by noise gross

errors or outliers this challenging task requires the development of new algebraic geometric statistical and computational methods for efficient and robust estimation and segmentation of one or multiple subspaces the book also presents interesting real world applications of these new methods in image processing image and video segmentation face recognition and clustering and hybrid system identification etc this book is intended to serve as a textbook for graduate students and beginning researchers in data science machine learning computer vision image and signal processing and systems theory it contains ample illustrations examples and exercises and is made largely self contained with three appendices which survey basic concepts and principles from statistics optimization and algebraic geometry used in this book rené vidal is a professor of biomedical engineering and director of the vision dynamics and learning lab at the johns hopkins university yi ma is executive dean and professor at the school of information science and technology at shanghaitech university s shankar sastry is dean of the college of engineering professor of electrical engineering and computer science and professor of bioengineering at the university of california berkeley

American Book Publishing Record

2023-09-12

spices are obtained from natural sources especially from plants and are used in cooking food in whole or grounded forms mainly for imparting flavor aroma and piquancy besides their role in improving food quality spices also have health benefits that are anticancer antidiabetic antimicrobial antioxidant hypolipidemic analgesic immunostimulant and more spices are generally marketed in powder form and their supply chain is very long and complicated which is why they are particularly susceptible to adulteration at many points the spice supply chain is considered to be moderately vulnerable and has an ineffective quality detection system in its final product which is the main risk factor there are

many types of fraud nowadays related to spices such as adulteration falsification substitution and inaccurate labeling analysis of food spices identification and authentication provides an overview of spices of different categories such as terpenes and terpenoids oleoresins alkaloids and polyphenolics and flavonoids as well as qualitative and quantitative guidelines for ensuring their quality and safety using modern analytical tools and techniques the first section of the book discusses the overview sources and health benefits of important categories of spices such as terpenes and terpenoids cardamom cinnamon clove coriander cumin fennel oleoresins capsicum ginger nutmeg alkaloids black pepper fenugreek and polyphenolics and flavonoids basil turmeric olive saffron in the second section qualitative diagnostic features of spices are covered in the third section the roles of quantitative analytical techniques such as hplc lc ms hptlc gc and gc ms capillary electrophoresis ce and other recent techniques in the analysis of food spices are also discussed each chapter concludes with a general reference section which is a bibliographic guide to more advanced texts key features provides a detailed overview of different food spices of plant origin and discusses their health benefits and uses of different analytical techniques in its quality control explains how qualitative diagnostic features of food spices are utilized as quality control tools describes applicability of analytical techniques like hplc lc ms gc ms hptlc and ce for quality control of food spices emphasizes use of recent techniques such as proteomics biosensors and more in the analysis quality control of food spices this book will provide important guidelines for controlling quality safety and efficacy issues related to food spices

Advancement of Intelligent Computational Methods and Technologies

2023-12-19

this new edition of the definitive arc flash reference guide fully updated to align with the ieee s updated hazard calculations an arc flash an electrical breakdown of the resistance of air resulting in an electric arc can cause substantial damage fire injury or loss of life professionals involved in the design operation or maintenance of electric power systems require thorough and up to date knowledge of arc flash safety and prevention methods arc flash hazard analysis and mitigation is the most comprehensive reference guide available on all aspects of arc flash hazard calculations protective current technologies and worker safety in electrical environments detailed chapters cover protective relaying unit protection systems arc resistant equipment arc flash analyses in dc systems and many more critical topics now in its second edition this industry standard resource contains fully revised material throughout including a new chapter on calculation procedures conforming to the latest ieee guide 1584 updated methodology and equations are complemented by new practical examples and case studies expanded topics include risk assessment electrode configuration the impact of system grounding electrical safety in workplaces and short circuit currents written by a leading authority with more than three decades experience conducting power system analyses this invaluable guide provides the latest methodologies for flash arc hazard analysis as well practical mitigation techniques fully aligned with the updated ieee guide for performing arc flash hazard calculations explores an inclusive range of current technologies and strategies for arc flash mitigation covers calculations of short circuits protective relaying and varied electrical system configurations in industrial power systems addresses differential relays arc flash sensing relays protective relaying coordination current transformer operation and saturation and more includes review questions and references at the end of each chapter part of the market leading ieee series on power engineering the second edition of arc flash hazard analysis and mitigation remains essential reading for all electrical engineers and consulting engineers

Advanced Informatics for Computing Research

2020-02-24

this book covers various streams of communication engineering like signal processing vlsi design embedded systems wireless communications and electronics and communications in general the book is a collection of best selected research papers presented at 9th international conference on innovations in electronics and communication engineering at guru nanak institutions hyderabad india the book presents works from researchers technocrats and experts about latest technologies in electronic and communication engineering the authors have discussed the latest cutting edge technology and the book will serve as a reference for young researchers

Indian Books in Print

1983

this two volume set lncs 12131 and lncs 12132 constitutes the refereed proceedings of the 17th international conference on image analysis and recognition iciar 2020 held in póvoa de varzim portugal in june 2020 the 54 full papers presented together with 15 short papers were carefully reviewed and selected from 123 submissions the papers are organized in the following topical sections image processing and analysis video analysis computer vision 3d computer vision machine learning medical image and analysis analysis of histopathology images diagnosis and screening of ophthalmic diseases and grand challenge on automatic lung cancer patient management due to the corona pandemic iciar 2020 was held virtually only

Integrated Drought Management, Volume

1

2015-03-24

fuzzy sets near sets and rough sets are useful and important stepping stones in a variety of approaches to image analysis these three types of sets and their various hybridizations provide powerful frameworks for image analysis emphasizing the utility of fuzzy near and rough sets in image analysis rough fuzzy image analysis foundations and methodologies introduces the fundamentals and applications in the state of the art of rough fuzzy image analysis in the first chapter the distinguished editors explain how fuzzy near and rough sets provide the basis for the stages of pictorial pattern recognition image transformation feature extraction and classification the text then discusses hybrid approaches that combine fuzzy sets and rough sets in image analysis illustrates how to perform image analysis using only rough sets and describes tolerance spaces and a perceptual systems approach to image analysis it also presents a free downloadable implementation of near sets using the near set evaluation and recognition near system which visualizes concepts from near set theory in addition the book covers an array of applications particularly in medical imaging involving breast cancer diagnosis laryngeal pathology diagnosis and brain mr segmentation edited by two leading researchers and with contributions from some of the best in the field this volume fully reflects the diversity and richness of rough fuzzy image analysis it deftly examines the underlying set theories as well as the diverse methods and applications

Security and Risk Analysis for Intelligent Cloud Computing

2005

discover the analytical foundations of electric machine power electronics electric drives and electric power

systems in introduction to the analysis of electromechanical systems an accomplished team of engineers delivers an accessible and robust analysis of fundamental topics in electrical systems and electrical machine modeling oriented to their control with power converters the book begins with an introduction to the electromagnetic variables in rotatory and stationary reference frames before moving onto descriptions of electric machines the authors discuss direct current round rotor permanent magnet alternating current and induction machines as well as brushless direct current and induction motor drives synchronous generators and various other aspects of electric power system engineering are covered as well showing readers how to describe the behavior of electromagnetic variables and how to approach their control with modern power converters introduction to the analysis of electromechanical systems presents analysis techniques at an introductory level and at sufficient detail to be useful as a prerequisite for higher level courses it also offers supplementary materials in the form of online animations and videos to illustrate the concepts contained within readers will also enjoy a thorough introduction to basic system analysis including phasor analysis power calculations elementary magnetic circuits stationary coupled circuits and two and three phase systems comprehensive explorations of the basics of electric machine analysis and power electronics including switching circuit fundamentals conversion and electromagnetic force and torque practical discussions of power systems including three phase transformer connections synchronous generators reactive power and power factor correction and discussions of transient stability perfect for researchers and industry professionals in the area of power and electric drives introduction to the analysis of electromechanical systems will also earn its place in the libraries of senior undergraduate and graduate students and professors in these fields

Soft Computing: Theories and

Applications

2016-04-11

electromagnetic analysis and condition monitoring of synchronous generators discover an insightful and complete overview of electromagnetic analysis and fault diagnosis in large synchronous generators in electromagnetic analysis and condition monitoring of synchronous generators a team of distinguished engineers delivers a comprehensive review of the electromagnetic analysis and fault diagnosis of synchronous generators beginning with an introduction to several types of synchronous machine structures the authors move on to the most common faults found in synchronous generators and their impacts on performance the book includes coverage of different modeling tools including the finite element method winding function and magnetic equivalent circuit as well as various types of health monitoring systems focusing on the magnetic field voltage current shaft flux and vibration finally electromagnetic analysis and condition monitoring of synchronous generators covers signal processing tools that can help identify hidden patterns caused by faults and machine learning tools enabling automated condition monitoring the book also includes a thorough introduction to condition monitoring in electric machines and its importance to synchronous generators comprehensive explorations of the classification of synchronous generators including armature arrangement machine construction and applications practical discussions of different types of electrical and mechanical faults in synchronous generators including short circuit faults eccentricity faults misalignment core related faults and broken damper bar faults in depth examinations of the modeling of healthy and faulty synchronous generators including analytical and numerical methods perfect for engineers working in electrical machine analysis maintenance and fault detection electromagnetic analysis and condition monitoring of synchronous generators is also an indispensable resource for professors and students in electrical power engineering

Journal of Thermal Analysis

2023-09-11

Business Models and People Management in the Indian IT Industry

2020-12-30

Mathematical Reviews

2022-03-12

Generalized Principal Component Analysis

2020-06-18

Analysis of Food Spices

2010-05-04

Arc Flash Hazard Analysis and Mitigation

2021-12-29

Innovations in Electronics and Communication Engineering

2022-12-06

Image Analysis and Recognition

Rough Fuzzy Image Analysis

Introduction to the Analysis of Electromechanical Systems

Electromagnetic Analysis and Condition Monitoring of Synchronous Generators

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