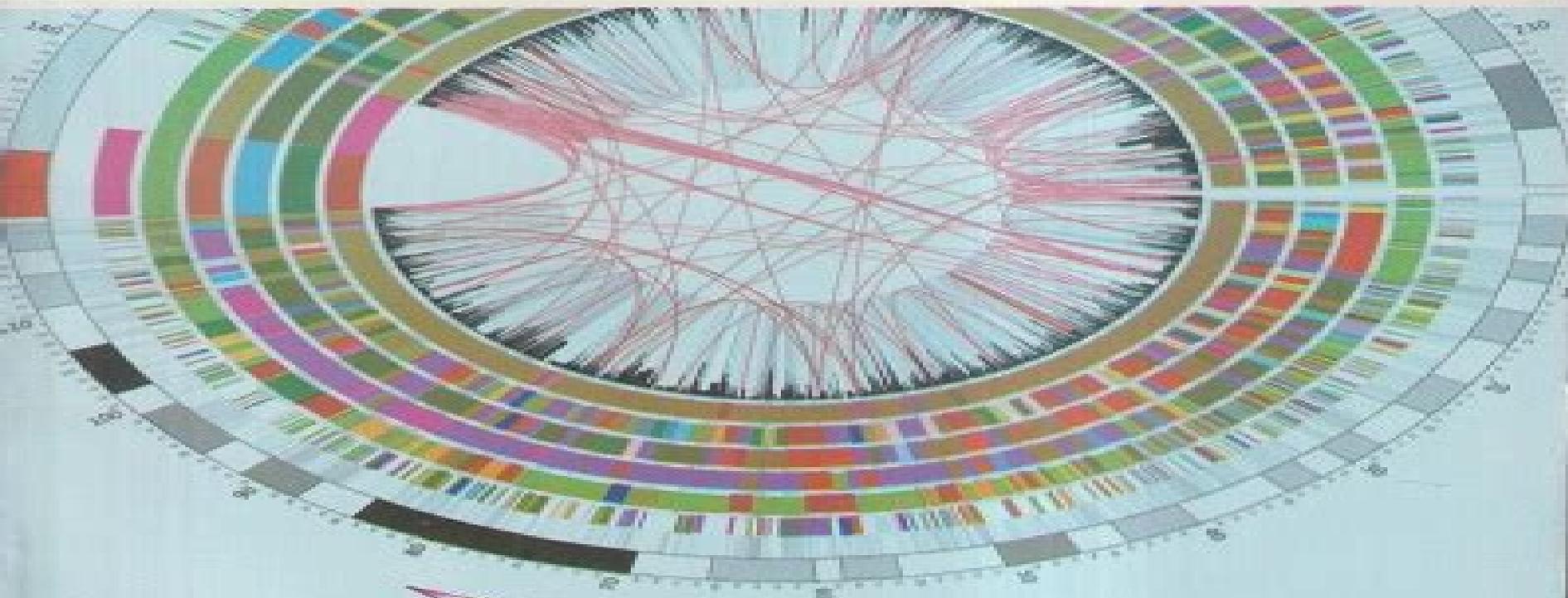




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Polygeneration Systems Francesco Calise, Laura Vanoli, Massimo Dentice D'Accadia, Maria Vicidomini, 2021-09-22 The support for polygeneration lies in the possibility of integrating different technologies into a single energy system to maximize the utilization of both fossil and renewable fuels A system that delivers multiple forms of energy to users maximizing the overall efficiency makes polygeneration an emerging and viable option for energy consuming industries Polygeneration Systems Design Processes and Technologies provides simple and advanced calculation techniques to evaluate energy environmental and economic performance of polygeneration systems under analysis With specific design guidelines for each type of polygeneration system and experimental performance data referred both to single components and overall systems this title covers all aspects of polygeneration from design to operation optimization and practical implementation Giving different aspects of both fossil and non fossil fuel based polygeneration and the wider area of polygeneration processes this book helps readers learn general principles to specific system design and development through analysis of case studies examples simulation characteristics and thermodynamic and economic data Detailed economic data for technology to assist developing feasibility studies regarding the possible application of polygeneration technologies Offers a comprehensive list of all current numerical and experimental results of polygeneration available Includes simulation models cost figures demonstration projects and test standards for designers and researchers to validate their own models and or to test the reliability of their results

Detecting and Mitigating Robotic Cyber Security Risks Kumar, Raghavendra, Pattnaik, Prasant Kumar, Pandey, Priyanka, 2017-03-20 Risk detection and cyber security play a vital role in the use and success of contemporary computing By utilizing the latest technological advances more effective prevention techniques can be developed to protect against cyber threats Detecting and Mitigating Robotic Cyber Security Risks is an essential reference publication for the latest research on new methodologies and applications in the areas of robotic and digital security Featuring extensive coverage on a broad range of topics such as authentication techniques cloud security and mobile robotics this book is ideally designed for students researchers scientists and engineers seeking current research on methods models and implementations of optimized security in digital contexts

Children and Violence Christelle Molima Bameka, Jastine C. Barrett, Mohamed Kamara, Karl Hanson, Mark A. Drumbl, 2025-03-14 This multi disciplinary volume provides an innovative approach to children and violence looking beyond the existing literature that focuses on child soldiers in the Global South Harnessing expert contributions from over a dozen countries the book examines the relationship between children and violence with a focus on children ensnared in military conflict embroiled in criminal gangs and enmeshed in political activism It analyses how children join fights how they fight and what happens to them after fighting officially ends It addresses cutting edge issues such as cyberwars self defence intergenerational trauma gender fluidity racism and state surveillance Throughout the book underscores the need to respect the agency and dignity of children and youth to build

cultures of juvenile rights and to think critically of the place of the child amid global power politics and decolonisation Through accessible writing and the provision of considerable new data this book supports advocacy work and will enrich teaching and spark further academic research This book will be of great interest to students of International Law Human Rights Childhood Studies International Relations Peace and Conflict Studies Post Conflict Studies and Security Studies The Open Access version of this book available at <http://www.taylorfrancis.com> has been made available under a Creative Commons Attribution CC BY 4.0 license

Computational Intelligence in Surveillance Systems Using Image Processing Jay Kumar Pandey, Mritunjay Rai, Momina Shaheen, Faizan Ahmad, 2026-03-07 Traditional surveillance systems struggle to process large volumes of visual data identify specific objects or behaviors and adapt to dynamic environments Computational intelligence which encompasses techniques like artificial intelligence AI machine learning ML and computer vision offers powerful tools to address these challenges by enabling automated analysis pattern recognition and decision making based on visual data Computational Intelligence in Surveillance Systems Using Image Processing addresses the unique challenges and ethical considerations of applying AI and ML offering a nuanced understanding of the regulatory landscape It provides insights into the responsible development and deployment of technologies to unlock the transformative potential of computational intelligence to revolutionize surveillance systems and advance the capabilities of security and monitoring across various sectors Discusses emerging trends potential challenges and areas for future research providing a roadmap for scholars looking to contribute to the evolving field of image processing Explains how AI and ML algorithms can be applied to analyze and interpret visual data captured by surveillance cameras Considers the challenges and considerations associated with deploying computational intelligence in surveillance including privacy concerns ethical considerations and technical limitations Explores specific use cases and applications where computational intelligence can enhance surveillance capabilities such as object detection activity recognition anomaly detection and predictive analytics

Decoding Plant-Environment-Microbiome Interactions in Stress-Resilient Agriculture Asfa Rizvi, Mohammad Saghir Khan, Eloisa Pajuelo, Khalid Oufdou, Bilal Ahmed, 2026-02-16 Decoding Plant Environment Microbiome Interactions in Stress Resilient Agriculture delivers both foundational understanding and forward looking perspectives on the rapidly advancing field of phytomicrobiome research Showcasing the unique advantages of microbial partnerships in stressed soils the book explores how optimizing plant microbiome interactions can transform crop productivity and sustainability Focusing on the phytomicrobiome's diverse components including root associated microbiota plant growth promoting rhizobacteria endophytes phosphate solubilizing microorganisms arbuscular mycorrhizal fungi and actinomycetes the volume reveals how these microbial networks enhance plant stress tolerance rehabilitate degraded or contaminated soils and sustain yields under adverse conditions Harnessing these natural bioresources effectively requires an integrated understanding of the complex crosstalk between plants and their associated microbes from molecular signaling to ecological mechanisms Drawing on

insights from internationally recognized scientists and leading academicians this book consolidates cutting edge research and emerging innovations providing readers with the knowledge needed to advance stress resilient and environmentally sustainable agriculture Offers actionable insights and solutions that can be applied in real world agricultural settings Bridges multiple disciplines including microbiology plant biology soil science and environmental science Explores cost effective and sustainable solutions to stress related soil complications

Dynamics of Disasters Dimitris E. Simos, Panos M. Pardalos, Ilias S. Kotsireas, Bernhard Garn, Stefan Wolfgang Pickl, 2026-03-15 Based on the Seventh International Conference on Dynamics of Disasters Vienna Austria July 2024 this book offers a comprehensive exploration of the dynamics of disasters focusing on the emerging theme of hybrid threats As the world faces increasingly complex challenges this volume sheds light on the intersection of natural and man made hazards emphasizing the critical need for advanced disaster preparedness and management strategies Key concepts include the use of security twins to anticipate vulnerabilities the integration of cyber and physical threat assessments and innovative methodologies for disaster scenario generation The chapters delve into topics such as the resilience of railway systems the impact of volcanic eruptions and the ethical dimensions of technology in crises By presenting cutting edge research from leading experts this book provides invaluable insights into the multifaceted nature of modern disasters Ideal for researchers practitioners and policymakers this volume is a vital resource for anyone involved in disaster management and risk assessment

5th World Congress on Disaster Management: Volume I S. Ananda Babu, 2022-09-21 World Congress on Disaster Management WCDM brings researchers policy makers and practitioners from around the world in the same platform to discuss various challenging issues of disaster risk management enhance understanding of risks and advance actions for reducing risks and building resilience to disasters The fifth WCDM deliberates on three critical issues that pose the most serious challenges as well as hold the best possible promise of building resilience to disasters These are Technology Finance and Capacity WCDM has emerged as the largest global conference on disaster management outside the UN system The fifth WCDM was attended by more than 2500 scientists professionals policy makers and practitioners all around the world despite the prevalence of pandemic

The Algebra of Random Variables Melvin Dale Springer, 1979 Differentiation and integration in the complex plane The distribution of sums and differences of Random variables The distribution of products and quotients of Random variables The distribution of algebraic functions of independent Random variables The distribution of algebraic functions of independent H function variables Analytical model for evaluation of the H function inversion integral Approximating the distribution of an algebraic function of independent random variables Distribution problems in statistics

Current Omics Advancement in Plant Abiotic Stress Biology Deepesh Bhatt, Manoj Nath, Saurabh Badoni, Rohit Joshi, 2024-05-07 Applied Biotechnology Strategies to Combat Plant Abiotic Stress investigates the causal molecular factors underlying the respective mechanisms orchestrated by plants to help alleviate abiotic stress in which Although knowledge of abiotic stresses in crop plants and high throughput tools and

biotechnologies is available in this book a systematic effort has been made for integrating omics interventions across major sorts of abiotic stresses with special emphasis to major food crops infused with detailed mechanistic understanding which would furthermore help contribute in dissecting the interdisciplinary areas of omics driven plant abiotic stress biology in a much better manner In 32 chapters Applied Biotechnology Strategies to Combat Plant Abiotic Stress focuses on the integration of multi OMICS biotechnologies in deciphering molecular intricacies of plant abiotic stress namely drought salt cold heat heavy metals in major C3 and C4 food crops Together with this the book provides updated knowledge of common and unique set of molecular intricacies playing a vital role in coping up severe abiotic stresses in plants deploying multi OMICS approaches This book is a valuable resource for early researchers senior academicians and scientists in the field of biotechnology biochemistry molecular biology researchers in agriculture and crops for human foods and all those who wish to broaden their knowledge in the allied field Describes biotechnological strategies to combat plant abiotic stress Covers the latest evidence based multipronged approaches in understanding omics perspective of stress tolerance Focuses on the integration of multi OMICS technologies in deciphering molecular intricacies of plant abiotic stress

Handbook of Statistics on Indian Economy, 2009 Complex Analysis Rubí E. Rodríguez, Irwin Kra, Jane P. Gilman, 2012-11-28 This book is intended for a graduate course in complex analysis where the main focus is the theory of complex valued functions of a single complex variable This theory is a prerequisite for the study of many areas of mathematics including the theory of several finitely and infinitely many complex variables hyperbolic geometry two and three manifolds and number theory Complex analysis has connections and applications to many other subjects in mathematics and to other sciences Thus this material will also be of interest to computer scientists physicists and engineers The book covers most if not all of the material contained in Lipman Bers's courses on first year complex analysis In addition topics of current interest such as zeros of holomorphic functions and the connection between hyperbolic geometry and complex analysis are explored In addition to many new exercises this second edition introduces a variety of new and interesting topics New features include a section on Bers's theorem on isomorphisms between rings of holomorphic functions on plane domains necessary and sufficient conditions for the existence of a bounded analytic function on the disc with prescribed zeros sections on subharmonic functions and Perron's principle and a section on the ring of holomorphic functions on a plane domain There are three new appendices the first is a contribution by Ranjan Roy on the history of complex analysis the second contains background material on exterior differential calculus and the third appendix includes an alternate approach to the Cauchy theory

A Quick Introduction To Complex Analysis Kalyan Chakraborty, Shigeru Kanemitsu, Takako Kuzumaki, 2016-08-08 The aim of the book is to give a smooth analytic continuation from calculus to complex analysis by way of plenty of practical examples and worked out exercises The scope ranges from applications in calculus to complex analysis in two different levels If the reader is in a hurry he can browse the quickest introduction to complex analysis at the beginning of Chapter 1 which explains

the very basics of the theory in an extremely user friendly way Those who want to do self study on complex analysis can concentrate on Chapter 1 in which the two mainstreams of the theory the power series method due to Weierstrass and the integration method due to Cauchy are presented in a very concrete way with rich examples Readers who want to learn more about applied calculus can refer to Chapter 2 where numerous practical applications are provided They will master the art of problem solving by following the step by step guidance given in the worked out examples This book helps the reader to acquire fundamental skills of understanding complex analysis and its applications It also gives a smooth introduction to Fourier analysis as well as a quick prelude to thermodynamics and fluid mechanics information theory and control theory One of the main features of the book is that it presents different approaches to the same topic that aids the reader to gain a deeper understanding of the subject

A First Course in Complex Analysis with Applications Dennis G. Zill, Patrick Shanahan, Patrick D. Shanahan, 2006-07 A First Course In Complex Analysis With Applications Limits Theoretical Coverage To Only What Is Necessary And Conveys It In A Student Friendly Style Its Aim Is To Introduce The Basic Principles And Applications Of Complex Analysis To Undergraduates Who Have No Prior Knowledge Of This Subject Contents Of The Book Include The Complex Number System Complex Functions And Sequences As Well As Real Integrals In Addition To Other Concepts Of Calculus And The Functions Of A Complex Variable This Text Is Written For Junior Level Undergraduate Students Who Are Majoring In Math Physics Computer Science And Electrical Engineering

MATHEMATICS B. R. THAKUR, HARI KISHAN, SINGH, AGARWAL, MATHEMATICS GANIT RAM PRASAD RPP UNIFIED RP GANIT THAKUR KISHAN

Fundamentals of Complex Analysis K. K. Dube, 2013-12-30 The book divided in ten chapters deals with Algebra of complex numbers and its various geometrical properties properties of polar form of complex numbers and regions in the complex plane Limit continuity differentiability Different kinds of complex valued functions Different types of transformations Conformal mappings of different functions Properties of bilinear and special bilinear transformation Line integrals their properties and different theorems Sequences and series Power series Zero s of functions residues and residue theorem meromorphic functions different kinds of singularities Evaluation of real integrals Analytic continuation construction of harmonic functions infinite product their properties and Gamma function Schwarz Christoffel transformations mapping by multi valued functions entire functions Jensen s theorem and Poisson Jensen theorem The book is designed as a textbook for UG and PG students of science as well as engineering

Complex Analysis and Applications Hemant Kumar Pathak, 2019-08-19 This book offers an essential textbook on complex analysis After introducing the theory of complex analysis it places special emphasis on the importance of Poincare theorem and Hartog s theorem in the function theory of several complex variables Further it lays the groundwork for future study in analysis linear algebra numerical analysis geometry number theory physics including hydrodynamics and thermodynamics and electrical engineering To benefit most from the book students should have some prior knowledge of complex numbers However the essential prerequisites are quite

minimal and include basic calculus with some knowledge of partial derivatives definite integrals and topics in advanced calculus such as Leibniz's rule for differentiating under the integral sign and to some extent analysis of infinite series The book offers a valuable asset for undergraduate and graduate students of mathematics and engineering as well as students with no background in topological properties

Fundamentals of Complex Analysis for Mathematics, Science, and Engineering E. B. Saff, Arthur David Snider, 1976

Complex Analysis Dennis G. Zill, Patrick D. Shanahan, 2013-09-20
Designed for the undergraduate student with a calculus background but no prior experience with complex analysis this text discusses the theory of the most relevant mathematical topics in a student friendly manner With a clear and straightforward writing style concepts are introduced through numerous examples illustrations and applications Each section of the text contains an extensive exercise set containing a range of computational conceptual and geometric problems In the text and exercises students are guided and supported through numerous proofs providing them with a higher level of mathematical insight and maturity Each chapter contains a separate section devoted exclusively to the applications of complex analysis to science and engineering providing students with the opportunity to develop a practical and clear understanding of complex analysis The Mathematica syntax from the second edition has been updated to coincide with version 8 of the software

Complex Analysis Teodor Bulboacă, Santosh B. Joshi, Pranay Goswami, 2019-07-08 This book is an in depth and modern presentation of important classical results in complex analysis and is suitable for a first course on the topic as taught by the authors at several universities The level of difficulty of the material increases gradually from chapter to chapter and each chapter contains many exercises with solutions and applications of the results with the particular goal of showcasing a variety of solution techniques

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