

Santanu Saha Ray

Graph Theory with Algorithms and its Applications

In Applied Science and Technology

Graph Theory With Algorithms And Its Applications In Applied Science And Technology

Kuinam J. Kim, Nikolai Joukov



Graph Theory With Algorithms And Its Applications In Applied Science And Technology:

Graph Theory with Algorithms and its Applications Santanu Saha Ray, 2012-11-02 The book has many important features which make it suitable for both undergraduate and postgraduate students in various branches of engineering and general and applied sciences The important topics interrelating Mathematics Computer Science are also covered briefly The book is useful to readers with a wide range of backgrounds including Mathematics Computer Science Computer Applications and Operational Research While dealing with theorems and algorithms emphasis is laid on constructions which consist of formal proofs examples with applications Uptill there is scarcity of books in the open literature which cover all the things including most importantly various algorithms and applications with examples **Numerical Analysis with Algorithms and Programming** Santanu Saha Ray, 2018-09-03 Numerical Analysis with Algorithms and Programming is the first comprehensive textbook to provide detailed coverage of numerical methods their algorithms and corresponding computer programs It presents many techniques for the efficient numerical solution of problems in science and engineering Along with numerous worked out examples end of chapter exercises and Mathematica programs the book includes the standard algorithms for numerical computation Root finding for nonlinear equations Interpolation and approximation of functions by simpler computational building blocks such as polynomials and splines The solution of systems of linear equations and triangularization Approximation of functions and least square approximation Numerical differentiation and divided differences Numerical quadrature and integration Numerical solutions of ordinary differential equations ODEs and boundary value problems Numerical solution of partial differential equations PDEs The text develops students understanding of the construction of numerical algorithms and the applicability of the methods By thoroughly studying the algorithms students will discover how various methods provide accuracy efficiency scalability and stability for large scale systems *Applied Mathematics* Bruno Carpentieri, 2019-09-25 This book contains well written monographs within the broad spectrum of applied mathematics offering an interesting reading of some of the current trends and problems in this fascinating and critically important field of science to a broad category of researchers and practitioners Recent developments in high performance computing are radically changing the way we do numerics As the size of problems is expected to grow very large in the future the gap between fast and slow algorithms is growing rapidly Novel classes of numerical methods with reduced computational complexity are therefore needed to make the rigorous numerical solution of difficult problems arising in an industrial setting more affordable The book is structured in four distinct parts according to the purpose and approaches used in the development of the contributions ranging from optimization techniques to graph oriented approaches and approximation theory providing a good mix of both theory and practice *Neutrosophic Graph Theory and Algorithms* Smarandache, Florentin, Broumi, Said, 2019-10-25 Graph theory is a specific concept that has numerous applications throughout many industries Despite the advancement of this technique graph theory can still yield ambiguous and imprecise

results In order to cut down on these indeterminate factors neutrosophic logic has emerged as an applicable solution that is gaining significant attention in solving many real life decision making problems that involve uncertainty impreciseness vagueness incompleteness inconsistency and indeterminacy However empirical research on this specific graph set is lacking Neutrosophic Graph Theory and Algorithms is a collection of innovative research on the methods and applications of neutrosophic sets and logic within various fields including systems analysis economics and transportation While highlighting topics including linear programming decision making methods and homomorphism this book is ideally designed for programmers researchers data scientists mathematicians designers educators researchers academicians and students seeking current research on the various methods and applications of graph theory

Advanced Mathematical Techniques in Computational and Intelligent Systems Sandeep Singh, Aliakbar Montazer Haghighi, Sandeep Dalal, 2023-11-20 This book comprehensively discusses the modeling of real world industrial problems and innovative optimization techniques such as heuristics finite methods operation research techniques intelligent algorithms and agent based methods Discusses advanced techniques such as key cell Mobius inversion and zero suffix techniques to find initial feasible solutions to optimization problems Provides a useful guide toward the development of a sustainable model for disaster management Presents optimized hybrid block method techniques to solve mathematical problems existing in the industries Covers mathematical techniques such as Laplace transformation stochastic process and differential techniques related to reliability theory Highlights application on smart agriculture smart healthcare techniques for disaster management and smart manufacturing Advanced Mathematical Techniques in Computational and Intelligent Systems is primarily written for graduate and senior undergraduate students as well as academic researchers in electrical engineering electronics and communications engineering computer engineering and mathematics

Concepts and Techniques of Graph Neural Networks Kumar, Vinod, Rajput, Dharmendra Singh, 2023-05-22 Recent advancements in graph neural networks have expanded their capacities and expressive power Furthermore practical applications have begun to emerge in a variety of fields including recommendation systems fake news detection traffic prediction molecular structure in chemistry antibacterial discovery physics simulations and more As a result a boom of research at the juncture of graph theory and deep learning has revolutionized many areas of research However while graph neural networks have drawn a lot of attention they still face many challenges when it comes to applying them to other domains from a conceptual understanding of methodologies to scalability and interpretability in a real system Concepts and Techniques of Graph Neural Networks provides a stepwise discussion an exhaustive literature review detailed analysis and discussion rigorous experimentation results and application oriented approaches that are demonstrated with respect to applications of graph neural networks The book also develops the understanding of concepts and techniques of graph neural networks and establishes the familiarity of different real applications in various domains for graph neural networks Covering key topics such as graph data social

networks deep learning and graph clustering this premier reference source is ideal for industry professionals researchers scholars academicians practitioners instructors and students

Fractional Calculus with Applications for Nuclear Reactor Dynamics Santanu Saha Ray, 2015-07-29 Introduces Novel Applications for Solving Neutron Transport Equations While deemed nonessential in the past fractional calculus is now gaining momentum in the science and engineering community Various disciplines have discovered that realistic models of physical phenomenon can be achieved with fractional calculus and are using them in numerous way

Nonlinear Differential Equations in Physics Santanu Saha Ray, 2019-12-28 This book discusses various novel analytical and numerical methods for solving partial and fractional differential equations Moreover it presents selected numerical methods for solving stochastic point kinetic equations in nuclear reactor dynamics by using Euler Maruyama and strong order Taylor numerical methods The book also shows how to arrive at new exact solutions to various fractional differential equations such as the time fractional Burgers Hopf equation the 3 1 dimensional time fractional Khokhlov Zabolotskaya Kuznetsov equation 3 1 dimensional time fractional KdV Khokhlov Zabolotskaya Kuznetsov equation fractional 2 1 dimensional Davey Stewartson equation and integrable Davey Stewartson type equation Many of the methods discussed are analytical numerical namely the modified decomposition method a new two step Adomian decomposition method new approach to the Adomian decomposition method modified homotopy analysis method with Fourier transform modified fractional reduced differential transform method MFRDTM coupled fractional reduced differential transform method CFRDTM optimal homotopy asymptotic method first integral method and a solution procedure based on Haar wavelets and the operational matrices with function approximation The book proposes for the first time a generalized order operational matrix of Haar wavelets as well as new techniques MFRDTM and CFRDTM for solving fractional differential equations Numerical methods used to solve stochastic point kinetic equations like the Wiener process Euler Maruyama and order 1 5 strong Taylor methods are also discussed

Generalized Fractional Order Differential Equations Arising in Physical Models Santanu Saha Ray, Subhadarshan Sahoo, 2018-11-13 This book analyzes the various semi analytical and analytical methods for finding approximate and exact solutions of fractional order partial differential equations It explores approximate and exact solutions obtained by various analytical methods for fractional order partial differential equations arising in physical models

Novel Methods for Solving Linear and Nonlinear Integral Equations Santanu Saha Ray, Prakash Kumar Sahu, 2018-12-07 This book deals with the numerical solution of integral equations based on approximation of functions and the authors apply wavelet approximation to the unknown function of integral equations The book's goal is to categorize the selected methods and assess their accuracy and efficiency

Computational Mathematics and Its Applications in Modern Science Mr. A. Durai Ganesh, Dr. Brinda Halambi, Dr. Archana Shukla, Dr. S. Malathi, Dr. D. Rajiniginirath, 2025-03-08 Organizing and contributing to the Computational Mathematics and Its Applications in Modern Science conference has been an enriching experience made possible through the unwavering support

guidance and collaboration of numerous individuals and institutions First and foremost I extend my deepest gratitude to my mentors and academic guides whose profound expertise and encouragement have continually inspired my work in computational mathematics and its applications Their insights have played a crucial role in shaping the discussions and objectives of this conference I sincerely appreciate the contributions of my colleagues and peers who have shared their invaluable knowledge and provided constructive feedback throughout the planning and execution of this event Their dedication and collaborative spirit have greatly enhanced the depth and scope of the conference A heartfelt thanks to my family for their patience understanding and unwavering support Their belief in my vision has given me the motivation to persevere through challenges and remain committed to this endeavor Special appreciation goes to the organizing committee and sponsors for their professionalism and dedication in ensuring the success of this conference Their meticulous efforts in coordinating logistics curating insightful sessions and facilitating meaningful discussions have been instrumental in bringing this event to fruition Lastly I express my sincere gratitude to all the speakers researchers and participants who have joined this conference to share their knowledge and advancements in computational mathematics I hope this event serves as a valuable platform for intellectual exchange fostering innovation and collaboration in modern scientific applications

Mathematical Foundations and Applications of Graph Entropy Matthias Dehmer, Frank Emmert-Streib, Zengqiang Chen, Xueliang Li, Yongtang Shi, 2017-09-12 This latest addition to the successful Network Biology series presents current methods for determining the entropy of networks making it the first to cover the recently established Quantitative Graph Theory An excellent international team of editors and contributors provides an up to date outlook for the field covering a broad range of graph entropy related concepts and methods The topics range from analyzing mathematical properties of methods right up to applying them in real life areas Filling a gap in the contemporary literature this is an invaluable reference for a number of disciplines including mathematicians computer scientists computational biologists and structural chemists

Stochastic Integral And Differential Equations In Mathematical Modelling Santanu Saha Ray, 2023-04-25 The modelling of systems by differential equations usually requires that the parameters involved be completely known Such models often originate from problems in physics or economics where we have insufficient information on parameter values One important class of stochastic mathematical models is stochastic partial differential equations SPDEs which can be seen as deterministic partial differential equations PDEs with finite or infinite dimensional stochastic processes either with colour noise or white noise Though white noise is a purely mathematical construction it can be a good model for rapid random fluctuations Stochastic Integral and Differential Equations in Mathematical Modelling concerns the analysis of discrete time approximations for stochastic differential equations SDEs driven by Wiener processes It also provides a theoretical basis for working with SDEs and stochastic processes This book is written in a simple and clear mathematical logical language with basic definitions and theorems on stochastic calculus provided from the outset Each

chapter contains illustrated examples via figures and tables The reader can also construct new wavelets by using the procedure presented in the book Stochastic Integral and Differential Equations in Mathematical Modelling fulfils the existing gap in the literature for a comprehensive account of this subject area

Generating Functions in Engineering and the Applied Sciences Rajan Chattamvelli, Ramalingam Shanmugam, 2023-01-01 Generating function GF is a mathematical technique to concisely represent a known ordered sequence into a simple continuous algebraic function in dummy variable s This Second Edition introduces commonly encountered generating functions GFs in engineering and applied sciences such as ordinary GF OGF exponential GF EGF as also Dirichlet GF DGF Lambert GF LGF Logarithmic GF LogGF Hurwitz GF HGF Mittag Lefler GF MLGF etc This book is intended mainly for beginners in applied science and engineering fields to help them understand single variable GFs and illustrate how to apply them in various practical problems Specifically the book discusses probability GFs PGF moment and cumulant GFs MGF CGF mean deviation GFs MDGF survival function GFs SFGF rising and falling factorial GFs factorial moment and inverse factorial moment GFs Applications of GFs in algebra analysis of algorithms bioinformatics combinatorics economics finance genomics geometry graph theory management number theory polymer chemistry reliability statistics and structural engineering have been added to this new edition This book is written in such a way that readers who do not have prior knowledge of the topic can easily follow through the chapters and apply the lessons learned in their respective disciplines

Enterprise Information Systems José Cordeiro, Slimane Hammoudi, Leszek Maciaszek, Olivier Camp, Joaquim Filipe, 2015-07-30 This book contains extended and revised papers from the 16th International Conference on Enterprise Information Systems ICEIS 2014 held in Lisbon Portugal in April 2014 The 24 papers presented in this volume were carefully reviewed and selected from a total of 313 submissions The book also contains two full paper invited talks The selected papers reflect state of the art research that is oriented toward real world applications and highlight the benefits of information systems and technology for industry and services They are organized in topical sections on databases and information systems integration artificial intelligence and decision support systems information systems analysis and specification software agents and Internet computing human computer interaction and enterprise architecture

Information Science and Applications (ICISA) 2016 Kuinam J. Kim, Nikolai Joukov, 2016-02-15 This book contains selected papers from the 7th International Conference on Information Science and Applications ICISA 2016 and provides a snapshot of the latest issues encountered in technical convergence and convergences of security technology It explores how information science is core to most current research industrial and commercial activities and consists of contributions covering topics including Ubiquitous Computing Networks and Information Systems Multimedia and Visualization Middleware and Operating Systems Security and Privacy Data Mining and Artificial Intelligence Software Engineering and Web Technology The contributions describe the most recent developments in information technology and ideas applications and problems related to technology convergence illustrated through case studies and reviews converging

existing security techniques Through this volume readers will gain an understanding of the current state of the art information strategies and technologies of convergence security The intended readers are researchers in academia industry and other research institutes focusing on information science and technology

Scientific and Technical Aerospace Reports ,1994-03 **International Conference on Computer Applications 2012 :: Volume 02** Kokula Krishna Hari K,

Handbook of Research on Advanced Applications of Graph Theory in Modern Society Pal, Madhumangal,Samanta, Sovan,Pal, Anita,2019-08-30 In the world of mathematics and computer science technological advancements are constantly being researched and applied to ongoing issues Setbacks in social networking engineering and automation are themes that affect everyday life and researchers have been looking for new techniques in which to solve these challenges Graph theory is a widely studied topic that is now being applied to real life problems The Handbook of Research on Advanced Applications of Graph Theory in Modern Society is an essential reference source that discusses recent developments on graph theory as well as its representation in social networks artificial neural networks and many complex networks The book aims to study results that are useful in the fields of robotics and machine learning and will examine different engineering issues that are closely related to fuzzy graph theory Featuring research on topics such as artificial neural systems and robotics this book is ideally designed for mathematicians research scholars practitioners professionals engineers and students seeking an innovative overview of graphic theory

Modelling, Simulation and Control of Urban Wastewater Systems Manfred Schütze,David Butler,Bruce M. Beck,2011-06-27 by Professor Poul Harremoes Environmental engineering has been a discipline dominated by empirical approaches to engineering Historically speaking the development of urban drainage structures was very successful on the basis of pure empiricism Just think of the impressive structures built by the Romans long before the discipline of hydraulics came into being The fact is that the Romans did not know much about the theories of hydraulics which were discovered as late as the mid 1800s However with the Renaissance came a new era Astronomy Galileos and basic physics Newton started the scientific revolution and in the mid 1800s Navier and Stokes developed the application of Newtons laws to hydrodynamics and later St Venant the first basic physics description of the motion of water in open channels The combination of basic physical understanding of the phenomena involved in the flow of water in pipes and the experience gained by trial and error the engineering approach to urban drainage improved the design and performance of the engineering drainage infrastructure However due to the mathematical complications of the basic equations solutions were available only to quite simple cases of practical significance until the introduction of new principles of calculation made possible by computers and their ability to crunch numbers Now even intricate hydraulic phenomena can be simulated with a reasonable degree of confidence that the simulations are in agreement with performance in practice if the models are adequately calibrated with sample performance data

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