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Victor M. Corman



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expected to find applications to applied and computational mathematics stochastics engineering artificial intelligence vision complexity and machine learning This monograph is suitable for graduate students and researchers Semi-Infinite Fractional Programming Ram U. Verma, 2017-10-24 This book presents a smooth and unified transitional framework from generalised fractional programming with a finite number of variables and a finite number of constraints to semi infinite fractional programming where a number of variables are finite but with infinite constraints It focuses on empowering graduate students faculty and other research enthusiasts to pursue more accelerated research advances with significant interdisciplinary applications without borders In terms of developing general frameworks for theoretical foundations and real world applications it discusses a number of new classes of generalised second order invex functions and second order univex functions new sets of second order necessary optimality conditions second order sufficient optimality conditions and second order duality models for establishing numerous duality theorems for discrete minmax or maxmin semi infinite fractional programming problems In the current interdisciplinary supercomputer oriented research environment semi infinite fractional programming is among the most rapidly expanding research areas in terms of its multi facet applications empowerment for real world problems which may stem from many control problems in robotics outer approximation in geometry and portfolio problems in economics that can be transformed into semi infinite problems as well as handled by transforming them into semi infinite fractional programming problems As a matter of fact in mathematical optimisation programs a fractional programming or program is a generalisation to linear fractional programming These problems lay the theoretical foundation that enables us to fully investigate the second order optimality and duality aspects of our principal fractional programming problem as well as its semi infinite counterpart **Advances in Mathematical Modelling, Applied Analysis and**

Computation Jagdev Singh, George A. Anastassiou, Dumitru Baleanu, Carlo Cattani, Devendra Kumar, 2022-10-13 This book is a valuable source for graduate students and researchers and provides a comprehensive introduction to recent theories and applications of mathematical modeling and numerical simulation It includes selected peer reviewed papers presented at the 4th International Conference on Mathematical Modelling Applied Analysis and Computation ICMMAAC 2021 held at JECRC University Jaipur India during August 5-7 2021 The book is focused on mathematical modeling of various problems arising in science and engineering and new efficient numerical approaches for solving linear nonlinear problems and rigorous mathematical theories which can be used to analyze different kinds of mathematical models Applications of mathematical methods in physics chemistry biology mechanical engineering civil engineering computer science social science and finance are presented **Strategic Blueprints for AI-Driven Marketing in the Digital Era** Dulloo, Rhytheema, Kurian, Anand, Bolesnikov, Minja, Struweg, Ilse, Mathiyazhagan, Kaliyan, 2025-04-30 In the digital landscape AI driven marketing reshapes how brands engage with customers optimize campaigns and drive growth Strategic blueprints for AI driven marketing provide a framework for businesses to leverage advanced technologies like machine learning natural language

processing and data analytics to enhance decision making and deliver personalized impactful experiences As digital channels become crowded and consumer expectations rise organizations must create comprehensive data backed strategies that incorporate cutting edge AI tools and align with their goals and values These strategic blueprints help businesses navigate the complexities of modern marketing and ensure long term success in a digital world Strategic Blueprints for AI Driven Marketing in the Digital Era explores the integration of intelligent technology into business branding and marketing strategies It examines digital communication channels for effective customer retention This book covers topics such as chatbots ethics and law and brand identity and is a useful resource for business owners entrepreneurs computer engineers academicians researchers and data scientists

Wavelet Based Approximation Schemes for Singular Integral Equations Madan Mohan Panja, Birendra Nath Mandal, 2020-06-07 Many mathematical problems in science and engineering are defined by ordinary or partial differential equations with appropriate initial boundary conditions Among the various methods boundary integral equation method BIEM is probably the most effective Its main advantage is that it changes a problem from its formulation in terms of unbounded differential operator to one for an integral integro differential operator which makes the problem tractable from the analytical or numerical point of view Basically the review study of the problem is shifted to a boundary a relatively smaller domain where it gives rise to integral equations defined over a suitable function space Integral equations with singular kernels are among the most important classes in the fields of elasticity fluid mechanics electromagnetics and other domains in applied science and engineering With the advances in computer technology numerical simulations have become important tools in science and engineering Several methods have been developed in numerical analysis for equations in mathematical models of applied sciences Widely used methods include Finite Difference Method FDM Finite Element Method FEM Finite Volume Method FVM and Galerkin Method GM Unfortunately none of these are versatile Each has merits and limitations For example the widely used FDM and FEM suffers from difficulties in problem solving when rapid changes appear in singularities Even with the modern computing machines analysis of shock wave or crack propagations in three dimensional solids by the existing classical numerical schemes is challenging computational time memory requirements Therefore with the availability of faster computing machines research into the development of new efficient schemes for approximate solutions numerical simulations is an ongoing parallel activity Numerical methods based on wavelet basis multiresolution analysis may be regarded as a confluence of widely used numerical schemes based on Finite Difference Method Finite Element Method Galerkin Method etc The objective of this monograph is to deal with numerical techniques to obtain multiscale approximate solutions in wavelet basis of different types of integral equations with kernels involving varieties of singularities appearing in the field of elasticity fluid mechanics electromagnetics and many other domains in applied science and engineering

Polynomials Cheon Seoung Ryoo, 2019-05-02 Polynomials are well known for their ability to improve their properties and for their applicability in the interdisciplinary fields of engineering and science

Many problems arising in engineering and physics are mathematically constructed by differential equations. Most of these problems can only be solved using special polynomials. Special polynomials and orthonormal polynomials provide a new way to analyze solutions of various equations often encountered in engineering and physical problems. In particular, special polynomials play a fundamental and important role in mathematics and applied mathematics. Until now, research on polynomials has been done in mathematics and applied mathematics only. This book is based on recent results in all areas related to polynomials. Divided into sections on theory and application, this book provides an overview of the current research in the field of polynomials. Topics include cyclotomic and Littlewood polynomials, Descartes' rule of signs, obtaining explicit formulas and identities for polynomials defined by generating functions, polynomials with symmetric zeros, numerical investigation on the structure of the zeros of the q -tangent polynomials, investigation and synthesis of robust polynomials in uncertainty on the basis of the root locus theory, pricing basket options by polynomial approximations and orthogonal expansion in time domain, method for solving Maxwell's equations using paralleling in order scheme.

Computational Analysis of Structured Media Simon Gluzman, Vladimir Mityushev, Wojciech Nawalaniec, 2017-09-20. *Computational Analysis of Structured Media* presents a systematical approach to analytical formulae for the effective properties of deterministic and random composites. Schwarz's method and functional equations yield for use in symbolic numeric computations relevant to the effective properties. The work is primarily concerned with constructive topics of boundary value problems, complex analysis and their applications to composites. Symbolic numerical computations are widely used to deduce new formulae interesting for applied mathematicians and engineers. The main line of presentation is the investigation of two-phase 2D composites with non-overlapping inclusions randomly embedded in matrices. Computational methodology for main classes of problems in structured media. Theory of Representative Volume Element. Combines exact results, Monte Carlo simulations and Resummation techniques under one umbrella. Contains new analytical formulae obtained in the last ten years and it combines different asymptotic methods with the corresponding computer implementations.

Journal Of Computational Analysis And Applications Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has be much more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Journal Of Computational Analysis And Applications**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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