

Differential and Integral Equations and Their Applications

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HYPERSINGULAR INTEGRAL EQUATIONS AND THEIR APPLICATIONS



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Hypersingular Integrals And Their Applications

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Hypersingular Integrals And Their Applications:

Hypersingular Integrals and Their Applications Stefan Samko, 2001-10-25 Hypersingular integrals arise as constructions inverse to potential type operators and are realized by the methods of regularization and finite differences This volume develops these approaches in a comprehensive treatment of hypersingular integrals and their applications The author is a renowned expert on the topic He explains the basics before building more sophisticated ideas and his discussions include a description of hypersingular integrals as they relate to functional spaces Hypersingular Integrals and Their Applications also presents recent results and applications that will prove valuable to graduate students and researchers working in mathematical analysis Hypersingular Integral Equations and Their Applications I.K. Lifanov, L.N. Poltavskii, M.G.M.

Vainikko, 2003-12-29 A number of new methods for solving singular and hypersingular integral equations have emerged in recent years This volume presents some of these new methods along with classical exact approximate and numerical methods The authors explore the analysis of hypersingular integral equations based on the theory of pseudodifferential operators and co Fourier Transforms and Approximations A M Sedletsii, 2000-09-20 Three classes of Fourier transforms are presented Fourier Laplace transforms on the halfline Fourier transforms of measures with compact support and Fourier transforms of rapidly decreasing functions on whole line The focus is on the behaviour of Fourier transforms in the region of analyticity and the distribution of their zeros Applications of results are presented approximation by exponentials on the finite interval behavior of the nonharmonic Fourier series M ntz Szasz s problem of approximation by powers on unit interval approximation by weighted exponentials on whole line

Fractional Differential Equations Anatoly Kochubei, Yuri Luchko, 2019-02-19 This multi volume handbook is the most up to date and comprehensive reference work in the field of fractional calculus and its numerous applications This second volume collects authoritative chapters covering the mathematical theory of fractional calculus including ordinary and partial differential equations of fractional order inverse problems and evolution equations Proceedings of the Second ISAAC Congress Heinrich G.W. Begehr, R.P. Gilbert, Joji Kajiwara, 2013-12-01 Let Σ be a Riemann surface of analytically finite type of genus g with $2n$ boundary components $\partial\Sigma = \bigcup_{j=1}^{2n} \partial\Sigma_j$ Take two points $P_1, P_2 \in \Sigma$ and set $\mathcal{H}(\Sigma, P_1, P_2)$ Let $\text{Homeo}(\Sigma, P_1, P_2)$ be the group of all orientation preserving homeomorphisms $\phi: \Sigma \rightarrow \Sigma$ fixing P_1, P_2 and isotopic to the identity on Σ Denote by $\text{Homeo}(\Sigma, P_1, P_2)_{\text{iso}}$ the set of all elements of $\text{Homeo}(\Sigma, P_1, P_2)$ isotopic to the identity on Σ Then $\text{Homeo}(\Sigma, P_1, P_2)$ is a normal subgroup of $\text{Homeo}(\Sigma, P_1, P_2)$ We set $\text{Isot}(\Sigma, P_1, P_2) = \text{Homeo}(\Sigma, P_1, P_2)_{\text{iso}}$ The purpose of this note is to announce a result on the Nielsen-Thurston-Bers type classification of an element w of $\text{Isot}(\Sigma, P_1, P_2)$ We give a necessary and sufficient condition for w to be hyperbolic The condition is described in terms of properties of the pure braid b_w induced by w Proofs will appear elsewhere The problem considered in this note and the form of the solution are suggested by Kra's beautiful theorem in [6] where he treats self maps of Riemann surfaces with one specified point z_0 The classification due to Bers Let us recall the classification of elements of the mapping class group due to Bers see

Bers 1 Let T_R be the Teichmüller space of a Riemann surface R and Mod_R be the Teichmüller modular group of R . Note that an orientation preserving homeomorphism $w: R \rightarrow R$ induces canonically an element $w \in Mod_R$. Denote by r_R the Teichmüller distance on T_R . For an element $X \in Mod_R$ we define $\alpha_X = \inf_{r \in R} r_X(r)$.

Logarithmic Integral Equations in

Electromagnetics Yu. V. Shestopalov, Yu. G. Smirnov, E. V. Chernokozhin, 2018-11-05 No detailed description available for Logarithmic Integral Equations in Electromagnetics

Advanced Ferroelectric And Piezoelectric Materials: With Improved Properties And Their Applications Ivan A Parinov, Sergey V Zubkov, Valery A Chebanenko, Alexander S Skaliukh, Alexander V Cherpakov, Yuri E Drobotov, 2024-03-14 Discover the latest advances in ferroelectric and piezoelectric material sciences with this comprehensive monograph divided into six chapters each offering unique insights into the field. Chapter 1 delves into the manufacture and study of new ceramic materials focusing on complex oxides of various metals Aurivillius phases. The authors explore layered bismuth titanates and niobates known for their high Curie temperature and discuss how varying their chemical composition can lead to significant changes in their electrophysical properties. Chapter 2 explores the fascinating world of ferroelectrics dielectrics with spontaneous polarization. Mathematical models and approaches of fractional calculus are used to understand the process of polarization switching in these materials shedding light on the fractality of electrical responses. In Chapter 3 readers gain valuable insights into the inhomogeneous polarization process of polycrystalline ferroelectrics a crucial stage in creating piezoceramic samples for energy converters. The authors present a comprehensive mathematical model that allows the determination of various characteristics including dielectric and piezoelectric hysteresis loops and the effect of attenuation processes. Chapter 4 focuses on state of the art piezoelectric energy harvesting discussing theoretical experimental and computer modelling approaches. The authors discuss piezoelectric generators PEGs of different types cantilever stack and axis and nonlinear effects arising at their operation. Chapter 5 presents expanded test and finite element models for cantilever type and axial type PEGs with active elements. The studies cover various structural and electric schemes of the PEGs with proof mass bimorph and cylindrical piezoelectric elements and excitation loads. Finally Chapter 6 reviews some results in the last five years obtained in modelling the vibration of devices from piezoactive materials including five important effects piezoelectric flexoelectric pyroelectric piezomagnetic and flexomagnetic. As a diverse addition to the literature this book is a relevant resource for researchers engineers and students seeking to expand their knowledge of cutting edge developments in this exciting field.

Selected Topics in Boundary Integral Formulations for Solids and Fluids Vladimir Kompiš, 2014-05-04 The book outlines special approaches using singular and non singular multi domain and meshless BEM formulations hybrid and reciprocity based FEM for the solution of linear and non linear problems of solid and fluid mechanics and for the acoustic fluid structure interaction. Use of Trefftz functions and other regularization approaches to boundary integral equations BIE boundary contour and boundary node solution of BIE sensitivity analysis shape optimization error analysis and adaptivity stress and displacement derivatives in non linear problems smoothing using Trefftz

polynomials and other special numerical approaches are included Applications to problems such as noise radiation from rolling bodies acoustic radiation in closed and infinite domains 3D dynamic piezoelectricity Stefan problems and coupled problems are included **Deterministic, Stochastic, and Deep Learning Methods for Computational**

Electromagnetics Wei Cai,2025-03-02 This book provides a well balanced and comprehensive picture based on clear physics solid mathematical formulation and state of the art useful numerical methods in deterministic stochastic deep neural network machine learning approaches for computer simulations of electromagnetic and transport processes in biology microwave and optical wave devices and nano electronics Computational research has become strongly influenced by interactions from many different areas including biology physics chemistry engineering etc A multifaceted approach addressing the interconnection among mathematical algorithms and physical foundation and application is much needed to prepare graduate students and researchers in applied mathematics and sciences and engineering for innovative advanced computational research in many applications areas such as biomolecular solvation in solvents radar wave scattering the interaction of lights with plasmonic materials plasma physics quantum dots electronic structure current flows in nano electronics and microchip designs etc Basic Theory Anatoly Kochubei,Yuri Luchko,2019-02-19 This multi volume

handbook is the most up to date and comprehensive reference work in the field of fractional calculus and its numerous applications This first volume collects authoritative chapters covering the mathematical theory of fractional calculus including fractional order operators integral transforms and equations special functions calculus of variations and probabilistic and other aspects *Methods of Fourier Analysis and Approximation Theory* Michael Ruzhansky,Sergey Tikhonov,2016-03-11 Different facets of interplay between harmonic analysis and approximation theory are covered in this volume The topics included are Fourier analysis function spaces optimization theory partial differential equations and their links to modern developments in the approximation theory The articles of this collection were originated from two events The first event took place during the 9th ISAAC Congress in Krakow Poland 5th 9th August 2013 at the section Approximation Theory and Fourier Analysis The second event was the conference on Fourier Analysis and Approximation Theory in the Centre de Recerca Matemàtica CRM Barcelona during 4th 8th November 2013 organized by the editors of this volume All articles selected to be part of this collection were carefully reviewed On the Nodal Set of Solutions to a Class of Nonlocal

Parabolic Equations Alessandro Audrito,Susanna Terracini,2024-10-23 View the abstract *Fractional Deterministic and Stochastic Calculus* Giacomo Ascione,Yuliya Mishura,Enrica Pirozzi,2023-12-31 Fractional calculus has emerged as a powerful and effective mathematical tool in the study of several phenomena in science and engineering This text addressed to researchers graduate students and practitioners combines deterministic fractional calculus with the analysis of the fractional Brownian motion and its associated fractional stochastic calculus and includes examples exercises and problems that focus on computational aspects **Algebras of Pseudodifferential Operators** B.A. Plamenevskii,2012-12-06 One

service mathematics has rendered the Et moi si j'avait su comment en revenir human race It has put common sense back je n'y serais point alle where it belongs on the topmost shelf next Jules Verne to the dusty canister labelled discarded non sense The series is divergent therefore we may be Eric 1 Bell able to do something with it O Heaviside Mathematics is a tool for thought A highly necessary tool in a world where both feedback and non linearities abound Similarly all kinds of parts of mathematics serve as tools for other parts and for other sciences Applying a simple rewriting rule to the quote on the right above one finds such statements as One service topology has rendered mathematical physics One service logic has rendered computer science One service category theory has rendered mathematics All arguably true And all statements obtainable this way form part of the raison d'être of this series

14th Chaotic Modeling and Simulation International Conference Christos H. Skiadas, Yiannis Dimotikalis, 2022-06-13 Gathering the proceedings of the 14th CHAOS2021 International Conference this book highlights recent developments in nonlinear dynamical and complex systems The conference was intended to provide an essential forum for Scientists and Engineers to exchange ideas methods and techniques in the field of Nonlinear Dynamics Chaos Fractals and their applications in General Science and the Engineering Sciences The respective chapters address key methods empirical data and computer techniques as well as major theoretical advances in the applied nonlinear field Beyond showcasing the state of the art the book will help academic and industrial researchers alike apply chaotic theory in their studies Chapter On the Origin of the Universe Chaos or Cosmos is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com)

Operational Calculus and Related Topics A. P. Prudnikov, K. A. Skórnik, 2006-08-15 Even though the theories of operational calculus and integral transforms are centuries old these topics are constantly developing due to their use in the fields of mathematics physics and electrical and radio engineering Operational Calculus and Related Topics highlights the classical methods and applications as well as the recent advances *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

Theory of P-adic Distributions S. Albeverio, V. M. Shelkovich, 2010-03-18 A wide ranging 2010 survey of new and important topics in p adic analysis for researchers and graduate students

Series of Faber Polynomials P.K. Suetin, E.V. Pankratiev, 1998-03-23 Presents some important classical and modern results of the series of Faber polynomials and their applications Interest in this subject has increased rapidly over the last decade although the presentation of research has until now been confined mainly to journal articles Applications include theory of functions of complex variables theory of analytic function approximation and some aspects of numerical analysis

Orthogonal Polynomials in Two Variables P.K. Suetin, 2022-03-31 Presenting a comprehensive theory of orthogonal polynomials in two real variables and properties of Fourier series in these polynomials this volume also gives cases of orthogonality over a region and on a contour The text includes the classification of differential equations which admits orthogonal polynomials as eigenfunctions and several two dimensional analogies of classical orthogonal polynomials

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