10

Mathematical Essays
on Approximation
in Analysis and Topology

Edited by

J. Ferrera, J. López-Gómez
and F.R. Ruiz del Portal

Ten Mathematical Essays On Approximation In Analysis And Topology Ten Mathematical Essays

O. Lehto

Ten Mathematical Essays On Approximation In Analysis And Topology Ten Mathematical Essays:

   Ten Mathematical Essays on Approximation in Analysis and Topology Juan Ferrera,J. Lopez-Gomez,F.R. Ruiz del Portal,2005-04-26 This book collects 10 mathematical essays on approximation in Analysis and Topology by some of the most influent mathematicians of the last third of the 20th Century Besides the papers contain the very ultimate results in each of their respective fields many of them also include a series of historical remarks about the state of mathematics at the time they found their most celebrated results as well as some of their personal circumstances originating them which makes particularly attractive the book for all scientist interested in these fields from beginners to experts These gem pieces of mathematical intra history should delight to many forthcoming generations of mathematicians who will enjoy some of the most fruitful mathematics of the last third of 20th century presented by their own authors This book covers a wide range of new mathematical results Among them the most advanced characterisations of very weak versions of the classical maximum principle the very last results on global bifurcation theory algebraic multiplicities general dependencies of solutions of boundary value problems with respect to variations of the underlying domains the deepest available results in rapid monotone schemes applied to the resolution of non linear boundary value problems the intra history of the the genesis of the first general global continuation results in the context of periodic solutions of nonlinear periodic systems as well as the genesis of the coincidence degree some novel applications of the topological degree for ascertaining the stability of the periodic solutions of some classical families of periodic second order equations the resolution of a number of conjectures related to some very celebrated approximation problems in topology and inverse problems as well as a number of applications to engineering an extremely sharp discussion of the problem of approximating topological spaces by polyhedra using various techniques based on inverse systems as well as homotopy expansions and the Bishop Phelps theorem Key features It contains a number of seminal contributions by some of the most world leading mathematicians of the second half of the 20th Century The papers cover a complete range of topics from the intra history of the involved mathematics to the very last developments in Differential Equations Inverse Problems Analysis Nonlinear Analysis and Topology All contributed papers are self contained works containing rather complete list of references on each of the subjects covered The book contains some of the very last findings concerning the maximum principle the theory of monotone schemes in nonlinear problems the theory of algebraic multiplicities global bifurcation theory dynamics of periodic equations and systems inverse problems and approximation in topology The papers are extremely well written and directed to a wide audience from beginners to experts An excellent occasion to become engaged with some of the most fruitful mathematics developed during the last decades   Topological Methods in the Study of Boundary Value Problems Pablo Amster,2013-10-23 This textbook is devoted to the study of some simple but representative nonlinear boundary value problems by topological methods The approach is elementary with only a few model ordinary differential equations and applications chosen in such a way that the

student may avoid most of the technical difficulties and focus on the application of topological methods Only basic knowledge of general analysis is needed making the book understandable to non specialists The main topics in the study of boundary value problems are present in this text so readers with some experience in functional analysis or differential equations may also find some elements that complement and enrich their tools for solving nonlinear problems In comparison with other texts in the field this one has the advantage of a concise and informal style thus allowing graduate and undergraduate students to enjoy some of the beauties of this interesting branch of mathematics Exercises and examples are included throughout the book providing motivation for the reader **Lipschitz Functions** Ştefan Cobzaş,Radu Miculescu,Adriana Nicolae,2019-05-23 The aim of this book is to present various facets of the theory and applications of Lipschitz functions starting with classical and culminating with some recent results Among the included topics we mention characterizations of Lipschitz functions and relations with other classes of functions extension results for Lipschitz functions and Lipschitz partitions of unity Lipschitz free Banach spaces and their applications compactness properties of Lipschitz operators Bishop Phelps type results for Lipschitz functionals applications to best approximation in metric and in metric linear spaces Kantorovich Rubinstein norm and applications to duality in the optimal transport problem Lipschitz mappings on geodesic spaces The prerequisites are basic results in real analysis functional analysis measure theory including vector measures and topology which for reader s convenience are surveyed in the first chapter of the book *Nonlinear Elliptic and Parabolic Problems* Michel Chipot,2005-10-18 The present volume is dedicated to celebrate the work of the renowned mathematician Herbert Amann who had a significant and decisive influence in shaping Nonlinear Analysis Most articles published in this book which consists of 32 articles in total written by highly distinguished researchers are in one way or another related to the scientific works of Herbert Amann The contributions cover a wide range of nonlinear elliptic and parabolic equations with applications to natural sciences and engineering Special topics are fluid dynamics reaction diffusion systems bifurcation theory maximal regularity evolution equations and the theory of function spaces **Metasolutions of Parabolic Equations in Population Dynamics** Julián López-Gómez,2015-10-28 Metasolutions of Parabolic Equations in Population Dynamics explores the dynamics of a generalized prototype of semilinear parabolic logistic problem Highlighting the author s advanced work in the field it covers the latest developments in the theory of nonlinear parabolic problems The book reveals how to mathematically determine if a species maintains dwindles or increases under certain circumstances It explains how to predict the time evolution of species inhabiting regions governed by either logistic growth or exponential growth The book studies the possibility that the species grows according to the Malthus law while it simultaneously inherits a limited growth in other regions The first part of the book introduces large solutions and metasolutions in the context of population dynamics In a self contained way the second part analyzes a series of very sharp optimal uniqueness results found by the author and his colleagues The last part reinforces the evidence that metasolutions are also categorical imperatives to describe the

dynamics of huge classes of spatially heterogeneous semilinear parabolic problems Each chapter presents the mathematical formulation of the problem the most important mathematical results available and proofs of theorems where relevant

Mathematics Almost Everywhere: In Memory Of Solomon Marcus Alexandra Bellow,Cristian S Calude,Tudor Zamfirescu,2018-04-25 The book is a collection of original papers research and surveys dedicated to the memory of the Romanian mathematician Solomon Marcus 1925 2016 Marcus published many papers and books in mathematical analysis theoretical computer science mathematical linguistics poetics theory of literature semiotics and several other fields less strongly connected to mathematics like cultural anthropology biology history and philosophy of science education He exemplified an unimaginable richness of ideas This volume intends to emphasize the mathematical fields in which Solomon Marcus worked and demonstrate as he also did the interconnection between them The authors who contribute to this volume are well known experts in their fields Most of them knew Solomon Marcus well some even owed him for his decisive impulses for their careers and general development With articles in so diverse areas the volume will attract readers who would like to diversify their own knowledge or find unexpected connections with other topics **Linear Second Order Elliptic Operators** Julian Lopez-gomez,2013-04-24 The main goal of the book is to provide a comprehensive and self contained proof of the relatively recent theorem of characterization of the strong maximum principle due to Molina Meyer and the author published in Diff Int Eqns in 1994 which was later refined by Amann and the author in a paper published in J of Diff Eqns in 1998 Besides this characterization has been shown to be a pivotal result for the development of the modern theory of spatially heterogeneous nonlinear elliptic and parabolic problems it has allowed us to update the classical theory on the maximum and minimum principles by providing with some extremely sharp refinements of the classical results of Hopf and Protter Weinberger By a celebrated result of Berestycki Nirenberg and Varadhan Comm Pure Appl Maths in 1994 the characterization theorem is partially true under no regularity constraints on the support domain for Dirichlet boundary conditions Instead of encyclopedic generality this book pays special attention to completeness clarity and transparency of its exposition so that it can be taught even at an advanced undergraduate level Adopting this perspective it is a textbook however it is simultaneously a research monograph about the maximum principle as it brings together for the first time in the form of a book the most paradigmatic classical results together with a series of recent fundamental results scattered in a number of independent papers by the author of this book and his collaborators Chapters 3 4 and 5 can be delivered as a classical undergraduate or graduate course in Hilbert space techniques for linear second order elliptic operators and Chaps 1 and 2 complete the classical results on the minimum principle covered by the paradigmatic textbook of Protter and Weinberger by incorporating some recent classification theorems of supersolutions by Walter 1989 and the author 2003 Consequently these five chapters can be taught at an undergraduate or graduate level Chapters 6 and 7 study the celebrated theorem of Krein Rutman and infer from it the characterizations of the strong maximum principle of Molina Meyer and

Amann in collaboration with the author which have been incorporated to a textbook by the first time here as well as the results of Chaps 8 and 9 polishing some recent joint work of Cano Casanova with the author Consequently the second half of the book consists of a more specialized monograph on the maximum principle and the underlying principal eigenvalues

Mathematical Reviews ,2006 **Sobolev Spaces in Mathematics II** Vladimir Maz'ya,2008-11-26 Sobolev spaces become the established and universal language of partial differential equations and mathematical analysis Among a huge variety of problems where Sobolev spaces are used the following important topics are the focus of this volume boundary value problems in domains with singularities higher order partial differential equations local polynomial approximations inequalities in Sobolev Lorentz spaces function spaces in cellular domains the spectrum of a Schrodinger operator with negative potential and other spectral problems criteria for the complete integration of systems of differential equations with applications to differential geometry some aspects of differential forms on Riemannian manifolds related to Sobolev inequalities Brownian motion on a Cartan Hadamard manifold etc Two short biographical articles on the works of Sobolev in the 1930s and the foundation of Akademgorodok in Siberia supplied with unique archive photos of S Sobolev are included

Discrete and Continuous Dynamical Systems ,2008 **Progress in Variational Methods** Chungen Liu,Yiming Long,2010 In the last forty years nonlinear analysis has been broadly and rapidly developed Lectures presented in the International Conference on Variational Methods at the Chern Institute of Mathematics in Tianjin of May 2009 reflect this development from different angles This volume contains articles based on lectures in the following areas of nonlinear analysis critical point theory Hamiltonian dynamics partial differential equations and systems KAM theory bifurcation theory symplectic geometry geometrical analysis and celestial mechanics Combinations of topological analytical especially variational geometrical and algebraic methods in these researches play important roles In this proceedings introductory materials on new theories and surveys on traditional topics are also given Further perspectives and open problems on hopeful research topics in related areas are described and proposed Researchers graduate and postgraduate students from a wide range of areas in mathematics and physics will find contents in this proceedings are helpful **Algebraic Multiplicity of Eigenvalues of Linear Operators** Julián López-Gómez,Carlos Mora-Corral,2007-08-09 This book analyzes the existence and uniqueness of a generalized algebraic m tiplicity for a general one parameter family L of bounded linear operators with Fredholm index zero at a value of the parameter whereL is non invertible 0 0 Precisely given K R C two Banach spaces U and V over K an open subset K andapoint our admissible operator families are the maps 0 r L C L U V 1 for some r N such that L Fred U V 0 0 hereL U V stands for the space of linear continuous operatorsfrom U to V and Fred U V is its subset consisting of all Fredholm operators of index zero From 0 the point of view of its novelty the main achievements of this book are reached in case K R since in the case K C and r 1 most of its contents are classic except for the axiomatization theorem of the multiplicity *Nonlinear Analysis* Panos M. Pardalos,Pando G. Georgiev,Hari M. Srivastava,2012-06-02 The volume will

consist of about 40 articles written by some very influential mathematicians of our time and will expose the latest achievements in the broad area of nonlinear analysis and its various interdisciplinary applications **Real Analysis** N. L. Carothers,2000-08-15 This is a course in real analysis directed at advanced undergraduates and beginning graduate students in mathematics and related fields Presupposing only a modest background in real analysis or advanced calculus the book offers something to specialists and non specialists The course consists of three major topics metric and normed linear spaces function spaces and Lebesgue measure and integration on the line In an informal style the author gives motivation and overview of new ideas while supplying full details and proofs He includes historical commentary recommends articles for specialists and non specialists and provides exercises and suggestions for further study This text for a first graduate course in real analysis was written to accommodate the heterogeneous audiences found at the masters level students interested in pure and applied mathematics statistics education engineering and economics Univalent Functions and Teichmüller Spaces O. Lehto,2012-12-06 This monograph grew out of the notes relating to the lecture courses that I gave at the University of Helsinki from 1977 to 1979 at the Eidgenossische Technische Hochschule Zurich in 1980 and at the University of Minnesota in 1982 The book presumably would never have been written without Fred Gehring s continuous encouragement Thanks to the arrangements made by Edgar Reich and David Storvick I was able to spend the fall term of 1982 in Minneapolis and do a good part of the writing there Back in Finland other commitments delayed the completion of the text At the final stages of preparing the manuscript I was assisted first by Mika Seppala and then by Jouni Luukkainen who both had a grant from the Academy of Finland I am greatly indebted to them for the improvements they made in the text I also received valuable advice and criticism from Kari Astala Richard Fehlmann Barbara Flinn Fred Gehring Pentti Jarvi Irwin Kra Matti Lehtinen I1ppo Louhivaara Bruce Palka Kurt Strebel Kalevi Suominen Pekka Tukia and Kalle Virtanen To all of them I would like to express my gratitude Raili Pauninsalo deserves special thanks for her patience and great care in typing the manuscript Finally I thank the editors for accepting my text in Springer Verlag s well known series Helsinki Finland June 1986 Olli Lehto Contents Preface v Introduction Dynamics of Entire Functions Cándido Piñeiro,2025-04-21 There are very few systematic books on the dynamics of entire functions Unfortunately reading these books is often difficult for non specialists since their proofs are not clearly written and readers struggle to understand the arguments fully This book is a comprehensive introduction to the iteration theory of entire complex functions It is intended to introduce the reader to the key topics in the field and to form a basis for further study In general the proofs are more detailed therefore the book will also help non specialist mathematicians become acquainted with complex dynamics In no sense is this manuscript a complete account of the subject Nevertheless the book may also be helpful to young researchers in this field before they tackle more specific works The book deals with three possible aspects theory practice and computer graphics In Appendix C we explained the necessary rudiments of MATLAB RGB images to create computer graphics of different sets considered in the book such

as the sets of Julia and Mandelbrot In this Appendix a gallery is also included where beautiful and spectacular images are shown The author has obtained all these images using MATLAB most of which are revealed here for the first time

$textrm {C}^*$-Algebras and Finite-Dimensional Approximations Nathanial P. Brown,Narutaka Ozawa,2025-01-16 mathrm C approximation theory has provided the foundation for many of the most important conceptual breakthroughs and applications of operator algebras This book systematically studies most of the numerous types of approximation properties that have been important in recent years nuclearity exactness quasidiagonality local reflexivity and others Moreover it contains user friendly proofs insofar as that is possible of many fundamental results that were previously quite hard to extract from the literature Indeed perhaps the most important novelty of the first ten chapters is an earnest attempt to explain some fundamental but difficult and technical results as painlessly as possible The latter half of the book presents related topics and applications written with researchers and advanced well trained students in mind The authors have tried to meet the needs both of students wishing to learn the basics of an important area of research as well as researchers who desire a fairly comprehensive reference for the theory and applications of mathrm C approximation theory *Computational Geometry, Topology and Physics of Digital Images with Applications* James F. Peters,2019-10-03 This book discusses the computational geometry topology and physics of digital images and video frame sequences This trio of computational approaches encompasses the study of shape complexes optical vortex nerves and proximities embedded in triangulated video frames and single images while computational geometry focuses on the geometric structures that infuse triangulated visual scenes The book first addresses the topology of cellular complexes to provide a basis for an introductory study of the computational topology of visual scenes exploring the fabric shapes and structures typically found in visual scenes The book then examines the inherent geometry and topology of visual scenes and the fine structure of light and light caustics of visual scenes which bring into play catastrophe theory and the appearance of light caustic folds and cusps Following on from this the book introduces optical vortex nerves in triangulated digital images In this context computational physics is synonymous with the study of the fine structure of light choreographed in video frames This choreography appears as a sequence of snapshots of light reflected and refracted from surface shapes providing a solid foundation for detecting analyzing and classifying visual scene shapes Thin Groups and Superstrong Approximation Emmanuel Breuillard,Hee Oh,2014-02-17 This collection of survey articles focuses on recent developments at the boundary between geometry dynamical systems number theory and combinatorics **Essays in Bioinformatics** David S. Moss,Sibila Jelaska,Sándor Pongor,2005

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web the exponential law can also be interpreted as the decay probability for a single radioactive particle to decay in the interval dt about t this probability p t properly

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web decay 1 parent isotope parent isotope decay radioactive daughter t radioactive daughter t dt decay 1 decay 2 dt init radioactive daughter

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web jan 10 2021   although the radioactive decay of a nucleus is too small to see with the naked eye we can indirectly view radioactive decay in an environment called a cloud

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web the decay of radioactivity in a radioactive element can be modelled using cubes dice or coins in decay a radioactive parent nucleus randomly emits an alpha or beta particle

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web this project involved the simulation of radioactive decay the probability p that a certain atom will decay in a small amount of time t is p λ t 1 1 λ ln 2 t ½ 1 2 where λ

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web the most common types of radioactivity are α decay β decay γ emission positron emission and electron capture nuclear reactions also often involve γ rays and some

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web during alpha decay an element emits a helium nucleus with 2 neutrons and 2 protons thus the atomic mass of the new element is decreased by four and the atomic number

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web today we know that alpha rays are helium nuclei beta rays are high energy electrons and gamma rays are high energy photons particles of light certain isotopes of

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web radioactive decay also known as nuclear decay radioactivity radioactive disintegration or nuclear disintegration is the process by which an unstable atomic

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web nov 21 2021   the equation below describes the radioactive decay of a uranium 238 atom where a thorium 234 atom and an alpha particle are formed $_{92}^{238}$ $_{h}^{90}234$

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web after harvesting a radioactive sample from a fallen meteor you will start with the fundamentals learning about the atom stability and the origins of radioactive decay

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