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Extrapolation and Optimal Decompositions

With Applications to Analysis



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Extrapolation and Optimal Decompositions Mario Milman, 2006-11-15 This book develops a theory of extrapolation spaces with applications to classical and modern analysis Extrapolation theory aims to provide a general framework to study limiting estimates in analysis The book also considers the role that optimal decompositions play in limiting inequalities including commutator estimates Most of the results presented are new or have not appeared in book form before A special feature of the book are the applications to other areas of analysis Among them Sobolev imbedding theorems in different contexts including logarithmic Sobolev inequalities are obtained commutator estimates are connected to the theory of compactness a connection with maximal regularity for abstract parabolic equations is shown sharp estimates for maximal operators in classical Fourier analysis are derived

Extrapolation and Optimal Decompositions Mario Milman, 2014-01-15
Functional Analysis, Harmonic Analysis, and Image Processing Michael Cwikel, Mario Milman, 2017-07-26 This volume is dedicated to the memory of Björn Jawerth It contains original research contributions and surveys in several of the areas of mathematics to which Björn made important contributions Those areas include harmonic analysis image processing and functional analysis which are of course interrelated in many significant and productive ways Among the contributors are some of the world's leading experts in these areas With its combination of research papers and surveys this book may become an important reference and research tool This book should be of interest to advanced graduate students and professional researchers in the areas of functional analysis harmonic analysis image processing and approximation theory It combines articles presenting new research with insightful surveys written by foremost experts

Superconvergence in Galerkin Finite Element Methods Lars Wahlbin, 2006-11-14 This book is essentially a set of lecture notes from a graduate seminar given at Cornell in Spring 1994 It treats basic mathematical theory for superconvergence in the context of second order elliptic problems It is aimed at graduate students and researchers The necessary technical tools are developed in the text although sometimes long proofs are merely referenced The book gives a rather complete overview of the field of superconvergence in time independent problems It is the first text with such a scope It includes a very complete and up to date list of references

Quantum Probability for Probabilists Paul A. Meyer, 1995-11-17 In recent years the classical theory of stochastic integration and stochastic differential equations has been extended to a non commutative set up to develop models for quantum noises The author a specialist of classical stochastic calculus and martingale theory tries to provide an introduction to this rapidly expanding field in a way which should be accessible to probabilists familiar with the Ito integral It can also on the other hand provide a means of access to the methods of stochastic calculus for physicists familiar with Fock space analysis For this second edition the author has added about 30 pages of new material mostly on quantum stochastic integrals

Loeb Measures in Practice: Recent Advances Nigel J. Cutland, 2004-10-11 This expanded version of the 1997 European Mathematical Society Lectures given by the author in

Helsinki begins with a self contained introduction to nonstandard analysis NSA and the construction of Loeb Measures which are rich measures discovered in 1975 by Peter Loeb using techniques from NSA Subsequent chapters sketch a range of recent applications of Loeb measures due to the author and his collaborators in such diverse fields as stochastic fluid mechanics stochastic calculus of variations Malliavin calculus and the mathematical finance theory The exposition is designed for a general audience and no previous knowledge of either NSA or the various fields of applications is assumed

Seminaire de Probabilites XXIX Jacques Azema, Michel Emery, Paul-Andre Meyer, Marc Yor, 2006-11-14 All the papers included in this volume are original research papers They represent an important part of the work of French probabilists and colleagues with whom they are in close contact throughout the world The main topics of the papers are martingale and Markov processes studies

Linear and Quasilinear Parabolic Problems Herbert Amann, 1995 *The Classification of Three-dimensional Homogeneous Complex Manifolds* Jörg Winkelmann, 2006-11-14 This book provides a classification of all three dimensional complex manifolds for which there exists a transitive action by biholomorphic transformations of a real Lie group This means two homogeneous complex manifolds are considered equivalent if they are isomorphic as complex manifolds The classification is based on methods from Lie group theory complex analysis and algebraic geometry Basic knowledge in these areas is presupposed

Polynomial Mappings Wladyslaw Narkiewicz, 2006-11-14 The book deals with certain algebraic and arithmetical questions concerning polynomial mappings in one or several variables Algebraic properties of the ring $\text{Int } R$ of polynomials mapping a given ring R into itself are presented in the first part starting with classical results of Polya Ostrowski and Skolem The second part deals with fully invariant sets of polynomial mappings F in one or several variables i e sets X satisfying $F(X) \subseteq X$ This includes in particular a study of cyclic points of such mappings in the case of rings of algebraic integers The text contains several exercises and a list of open problems

Function Spaces, Interpolation Theory and Related Topics Michael Cwikel, Miroslav Engliš, Alois Kufner, Lars-Erik Persson, Gunnar Sparr, 2008-08-22 This volume contains 16 refereed research articles on function spaces interpolation theory and related fields Topics covered theory of function spaces Hankel type and related operators analysis on bounded symmetric domains partial differential equations Green functions special functions homogenization theory Sobolev embeddings Coxeter groups spectral theory and wavelets The book will be of interest to both researchers and graduate students working in interpolation theory function spaces and operators partial differential equations and analysis on bounded symmetric domains

From Divergent Power Series to Analytic Functions Werner Balser, 2006-11-15 Multisummability is a method which for certain formal power series with radius of convergence equal to zero produces an analytic function having the formal series as its asymptotic expansion This book presents the theory of multisummability and as an application contains a proof of the fact that all formal power series solutions of non linear meromorphic ODE are multisummable It will be of use to graduate students and researchers in mathematics and theoretical physics and especially to those who encounter formal power series

to physical equations with rapidly but regularly growing coefficients *Journal of analysis and its application* ,2004

Cellular Spaces, Null Spaces and Homotopy Localization Emmanuel Farjoun,1996 In this monograph we give an exposition of some recent development in homotopy theory It relates to advances in periodicity in homotopy localization and in cellular spaces The notion of homotopy localization is treated quite generally and encompasses all the known idempotent homotopy functors It is applied to K theory localizations to Morava theories to Hopkins Smith theory of types The method of homotopy colimits is used heavily It is written with an advanced graduate student in topology and research homotopy theorist in mind *Hardy Operators, Function Spaces and Embeddings* David E. Edmunds,William D. Evans,2013-03-09 Classical Sobolev spaces based on Lebesgue spaces on an underlying domain with smooth boundary are not only of considerable intrinsic interest but have for many years proved to be indispensable in the study of partial differential equations and variational problems Many developments of the basic theory since its inception arise in response to concrete problems for example with the ubiquitous sets with fractal boundaries The theory will probably enjoy substantial further growth but even now a connected account of the mature parts of it makes a useful addition to the literature Accordingly the main themes of this book are Banach spaces and spaces of Sobolev type based on them integral operators of Hardy type on intervals and on trees and the distribution of the approximation numbers singular numbers in the Hilbert space case of embeddings of Sobolev spaces based on generalised ridged domains This timely book will be of interest to all those concerned with the partial differential equations and their ramifications A prerequisite for reading it is a good graduate course in real analysis

Ecole D'ete de Probabilites de Saint-Flour J. Bertoin,F. Martinelli,Y. Peres,Saint-Flour Summer School of Probability Theory,1999-11-17 Lecture Notes in Mathematics This series reports on new developments in mathematical research and teaching quickly informally and at a high level The type of material considered for publication includes 1 Research monographs 2 Lectures on a new field or presentations of a new angle in a classical field 3 Summer schools and intensive courses on topics of current research Texts which are out of print but still in demand may also be considered The timeliness of a manuscript is sometimes more important than its form which might be preliminary or tentative Details of the editorial policy can be found on the inside front cover of a current volume Manuscripts should be submitted in camera ready form according to Springer Verlag s specification technical instructions will be sent on request TEX macros may be found at <http://www.springer.de/math/authors/btex.html> Select the version of TEX you use and then click on Monographs A subject index should be included We recommend contacting the publisher or the series editors at an early stage of your project Addresses are given on the inside back cover **Lectures on Probability Theory** Dominique Bakry,Richard D. Gill,Stanislav A. Molchanov,2006-11-15 This book contains work outs of the notes of three 15 hour courses of lectures which constitute surveys on the concerned topics given at the St Flour Probability Summer School in July 1992 The first course by D Bakry is concerned with hypercontractivity properties and their use in semi group theory namely Sobolev and Log Sobolev inequa

lities with estimations on the density of the semi groups The second one by R D Gill is about statistics on survival analysis it includes product integral theory Kaplan Meier estimators and a look at cryptography and generation of randomness The third one by S A Molchanov covers three aspects of random media homogenization theory localization properties and intermittency Each of these chapters provides an introduction to and survey of its subject

Topics in the Theory of Riemann Surfaces Robert D.M. Accola, 2006-11-14 The book's main concern is automorphisms of Riemann surfaces giving a foundational treatment from the point of view of Galois coverings and treating the problem of the largest automorphism group for a Riemann surface of a given genus In addition the extent to which fixed points of automorphisms are generalized Weierstrass points is considered The extremely useful inequality of Castelnuovo Severi is also treated While the methods are elementary much of the material does not appear in the current texts on Riemann surfaces algebraic curves The book is accessible to a reader who has had an introductory course on the theory of Riemann surfaces or algebraic curves

Phase Transitions and Hysteresis Augusto Visintin, 2006-11-15 1 Phase Transitions represented by generalizations of the classical Stefan problem This is studied by Kenmochi and Rodrigues by means of variational techniques 2 Hysteresis Phenomena Some alloys exhibit shape memory effects corresponding to a stress strain relation which strongly depends on temperature mathematical physical aspects are treated in Müller's paper In a general framework hysteresis can be described by means of hysteresis operators in Banach spaces of time dependent functions their properties are studied by Brokate 3 Numerical analysis Several models of the phenomena above can be formulated in terms of nonlinear parabolic equations Here Verdi deals with the most updated approximation techniques

Algebraic Cycles and Hodge Theory Mark L. Green, Jacob P. Murre, Claire Voisin, 1994-12-16 The main goal of the CIME Summer School on Algebraic Cycles and Hodge Theory has been to gather the most active mathematicians in this area to make the point on the present state of the art Thus the papers included in the proceedings are surveys and notes on the most important topics of this area of research They include infinitesimal methods in Hodge theory algebraic cycles and algebraic aspects of cohomology and K theory transcendental methods in the study of algebraic cycles

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