



The Method of Layer Potentials for the Heat Equation in Time-Varying Domains

John L. Lewis, Margaret A. Murray

Note: This is not the actual book cover

Method Of Layer Potentials For The Heat Equation In Time Varying Domains

Christian G. Meyer



Method Of Layer Potentials For The Heat Equation In Time Varying Domains:

The Method of Layer Potentials for the Heat Equation in Time-Varying Domains John L. Lewis, Margaret Anne Marie Murray, 1995 This memoir consists of three papers in which we develop the method of layer potentials for the heat equation in time varying domains In Chapter I we show certain singular integral operators on L^p are bounded in Chapter II we develop a modification of the David buildup scheme to obtain L^p boundedness of the double layer heat potential on the boundary of our domains In Chapter III we use the results of the first two chapters to show the mutual absolute continuity of parabolic measure and a certain projective Lebesgue measure

Harmonic Analysis and Operator Theory Stefania A. M. Marcantognini, 1995 The collection covers a broad spectrum of topics including wavelet analysis Haenkel operators multimeasure theory the boundary behavior of the Bergman kernel interpolation theory and Cotlar's Lemma on almost orthogonality in the context of L^p spaces and more

Solution of the Truncated Complex Moment Problem for Flat Data Raúl E. Curto, Lawrence A. Fialkow, 1996 We introduce a matricial approach to the truncated complex moment problem and apply it to the case of moment matrices of flat data type for which the columns corresponding to the homogeneous monomials in z and \bar{z} of highest degree can be written in terms of monomials of lower degree We discuss the connection between complex moment problems and the subnormal completion problem for 2 variable weighted shifts and present in detail the construction of solutions for truncated complex moment problems associated with monomials of degrees one and two

Classification of Direct Limits of Even Cuntz-Circle Algebras Huaxin Lin, Norman Christopher Phillips, 1995 We prove a classification theorem for purely infinite C algebras that is strong enough to show that the tensor products of two different irrational rotation algebras with the same even Cuntz algebra are isomorphic

CR-Geometry and Deformations of Isolated Singularities Ragnar-Olaf Buchweitz, John James Millson, 1997 In this paper we show how to compute the parameter space X for the versal deformation of an isolated singularity V_0 under the assumptions $\dim V$ greater than or equal to symbol 4 depth 0 V greater than or equal to symbol 3 from the CR structure on a link M of the singularity We do this by showing that the space X is isomorphic to the space denoted here by K_M subscript M associated to M by Kuranishi in 1977 In fact we produce isomorphisms of the associated complete local rings by producing quasi isomorphisms of the controlling differential graded Lie algebras for the corresponding formal deformation theories

Shortest Paths for Sub-Riemannian Metrics on Rank-Two Distributions Wensheng Liu, Hector J. Sussmann, 1995 A sub Riemannian manifold $M \times E \times G$ consists of a finite dimensional manifold M a rank two bracket generating distribution E on M and a Riemannian metric G on E All length minimizing arcs on $M \times E \times G$ are either normal extremals or abnormal extremals Normal extremals are locally optimal i.e every sufficiently short piece of such an extremal is a minimizer

The question whether every length minimizer is a normal extremal was recently settled by R G Montgomery who exhibited a counterexample The present work proves that regular abnormal extremals are locally optimal and in the case that italic capital E satisfies a mild additional restriction the abnormal minimizers are ubiquitous rather than exceptional All the topics of this research report historical notes examples abnormal extremals Hamiltonians nonholonomic distributions sub Riemannian distance the relations between minimality and extremality regular abnormal extremals local optimality of regular abnormal extremals etc are presented in a very clear and effective way

Intersection Pairings on Conley Indices Henry L. Kurland, 1996 This memoir is a careful and detailed study of the intersection pairing in the Conley index The Conley index associates to an isolated invariant set of a semiflow with some mild compactness conditions a homotopy type of a space constructed to be invariant under perturbations of the flow The homology of this space is the homology Conley index For a two sided flow each isolated invariant set has two indices defined one for the forward flow and one for the reverse In general there is no relationship between these two indices but when the flow is on an orientable manifold the two indices can be related by an intersection pairing It is this pairing that receives a careful and detailed study in this memoir Results are then applied to the motivating example of the work the existence of transition layer behavior for two point boundary value problems of singularly perturbed systems

Locally Finite, Planar, Edge-Transitive Graphs Jack E. Graver, Mark E. Watkins, 1997 The nine finite planar 3 connected edge transitive graphs have been known and studied for many centuries The infinite locally finite planar 3 connected edge transitive graphs can be classified according to the number of their end The 1 ended graphs in this class were identified by Gr nbaum and Shephard Watkins characterized the 2 ended members Any remaining graphs in this class must have uncountably many ends In this work infinite ended members of this class are shown to exist A more detailed classification scheme in terms of the types of Petrie walks in the graphs in this class and the local structure of their automorphism groups is presented

Compact Connected Lie Transformation Groups on Spheres with Low Cohomogeneity. II Eldar Straume, 1997 The cohomogeneity of a transformation group italic capitals $G \times X$ is by definition the dimension of its orbit space italic c \dim italic capitals X/G We are concerned with the classification of differentiable compact connected Lie transformation groups on homology spheres with italic c less than or equal to symbol 2 and the main results are summarized in five theorems A B C D and E in part I This paper is part II of the project and addresses theorems D and E D examines the orthogonal model from theorem A and orbit structures while theorem E addresses the existence of exotic italic capital G spheres

On Finite Groups and Homotopy Theory Ran Levi, 1995 In part 1 we study the homology homotopy and stable homotopy of capital Greek Omega italic capital B lowercase Greek Pi up arrowhead over subscript italic p where italic capital G is a finite italic p perfect group In part 2 we define the concept of resolutions by fibrations over an arbitrary family of spaces

Methods and Applications of Analysis, 2002 *The Dirichlet Problem for Parabolic Operators with Singular Drift Terms* Steve Hofmann, John L. Lewis, 2001 This memoir

considers the Dirichlet problem for parabolic operators in a half space with singular drift terms Chapter I begins the study of a parabolic PDE modelled on the pullback of the heat equation in certain time varying domains considered by Lewis Murray and Hofmann Lewis Chapter II obtains mutual absolute continuity of parabolic measure and Lebesgue measure on the boundary of this halfspace and also that the L^q Dirichlet problem for these PDEs has a solution when q is large enough Chapter III proves an analogue of a theorem of Fefferman Kenig and Pipher for certain parabolic PDEs with singular drift terms Each of the chapters that comprise this memoir has its own numbering system and list

Fourier Analysis and Partial Differential Equations Jose Garcia-Cuerva, 2018-01-18 Fourier Analysis and Partial Differential Equations presents the proceedings of the conference held at Miraflores de la Sierra in June 1992 These conferences are held periodically to assess new developments and results in the field The proceedings are divided into two parts Four mini courses present a rich and actual piece of mathematics assuming minimal background from the audience and reaching the frontiers of present day research Twenty lectures cover a wide range of data in the fields of Fourier analysis and PDE This book representing the fourth conference in the series is dedicated to the late mathematician Antoni Zygmund who founded the Chicago School of Fourier Analysis which had a notable influence in the development of the field and significantly contributed to the flourishing of Fourier analysis in Spain Mathematical Reviews, 2005-06 *Second Order Parabolic Differential Equations* Gary M. Lieberman, 1996 Introduction Maximum principles Introduction to the theory of weak solutions Hölder estimates Existence uniqueness and regularity of solutions Further theory of weak solutions Strong solutions Fixed point theorems and their applications Comparison and maximum principles Boundary gradient estimates Global and local gradient bounds Hölder gradient estimates and existence theorems The oblique derivative problem for quasilinear parabolic equations Fully nonlinear equations Introduction Monge Ampère and Hessian equations The Index Theorem for Minimal Surfaces of Higher Genus Friedrich Tomi, Anthony Tromba, 1995 In this paper we formulate and prove an index theorem for minimal surfaces of higher topological type spanning one boundary contour Our techniques carry over to surfaces with several boundary contours as well as to unoriented surfaces **The Operator Hilbert Space \mathcal{OH}_∞ , Complex Interpolation and Tensor Norms** Gilles Pisier, 1996 In the recently developed duality theory of operator spaces bounded operators are replaced by completely bounded ones isomorphism by complete isomorphisms and Banach spaces by operator spaces This allows for distinguishing between the various ways in which a given Banach space can be embedded isometrically into *italic capital B* *italic capital H* with *H* being Hilbert One of the main results is the observation that there is a central object in this class there is a unique self dual Hilbertian operator space which we denote by *italic capitals OH* which seems to play the same central role in the category of operator spaces that Hilbert spaces play in the category of Banach spaces Large Time Behavior of Solutions for General Quasilinear Hyperbolic-Parabolic Systems of Conservation Laws Tai-Ping Liu, Yanni Zeng, 1997 We are interested in the time asymptotic behavior of solutions to viscous conservation laws

Through the pointwise estimates for the Green's function of the linearized system and the analysis of coupling of nonlinear diffusion waves we obtain explicit expressions of the time asymptotic behavior of the solutions. This yields optimal estimates in the integral norms. For most physical models the viscosity matrix is not positive definite and the system is hyperbolic-parabolic and not uniformly parabolic. This implies that the Green's function may contain Dirac (lowercase Greek Delta) functions. When the corresponding inviscid system is non-strictly hyperbolic the time asymptotic state contains generalized Burgers solutions. These are illustrated by applying our general theory to the compressible Navier-Stokes equations and the equations of magnetohydrodynamics.

Wavelet Methods for Pointwise Regularity and Local Oscillations of Functions
Stéphane Jaffard, Yves Meyer, 1996. We investigate several topics related to the local behavior of functions: pointwise Hölder regularity, local scaling invariance, and very oscillatory chirp-like behaviors. Our main tool is to relate these notions to two microlocal conditions which are defined either on the Littlewood-Paley decomposition or on the wavelet transform. We give characterizations and the main properties of these two microlocal spaces and we give several applications such as bounds on the dimension of the set of Hölder singularities of a function, Sobolev regularity of trace functions, and chirp expansions of specific functions.

Two-Generator Discrete Subgroups of $PSL(2, \mathbb{R})$
Jane Gilman, 1995. The discreteness problem is the problem of determining whether or not a two-generator subgroup of $PSL(2, \mathbb{R})$ is discrete. Historically, papers on this old and subtle problem have been known for their errors and omissions. This book presents the first complete geometric solution to the discreteness problem by building upon cases previously presented by Gilman and Maskit and by developing a theory of triangle group shingles, tilings of the hyperbolic plane, and a theory explaining why the solution must take the form of an algorithm. This work is a thoroughly readable exposition that captures the beauty of the interplay between the algebra and the geometry of the solution.

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