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Claus Müller

Analysis of Spherical Symmetries in Euclidean Spaces



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Analysis Of Spherical Symmetries In Euclidean Spaces

D.N. Roy, L. S. Couchman



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Analysis of Spherical Symmetries in Euclidean Spaces Claus Müller, 2012-12-06 This book gives a new and direct approach into the theories of special functions with emphasis on spherical symmetry in Euclidean spaces of arbitrary dimensions Essential parts may even be called elementary because of the chosen techniques The central topic is the presentation of spherical harmonics in a theory of invariants of the orthogonal group H Weyl was one of the first to point out that spherical harmonics must be more than a fortunate guess to simplify numerical computations in mathematical physics His opinion arose from his occupation with quantum mechanics and was supported by many physicists These ideas are the leading theme throughout this treatise When R Richberg and I started this project we were surprised how easy and elegant the general theory could be One of the highlights of this book is the extension of the classical results of spherical harmonics into the complex This is particularly important for the complexification of the Funk-Hecke formula which is successfully used to introduce orthogonally invariant solutions of the reduced wave equation The radial parts of these solutions are either Bessel or Hankel functions which play an important role in the mathematical theory of acoustical and optical waves These theories often require a detailed analysis of the asymptotic behavior of the solutions The presented introduction of Bessel and Hankel functions yields directly the leading terms of the asymptotics Approximations of higher order can be deduced

Analysis of Spherical Symmetries in Euclidean Spaces Claus Muller, 1997-11-01 *Harmonic Analysis on Symmetric Spaces—Euclidean Space, the Sphere, and the Poincaré Upper Half-Plane* Audrey Terras, 2013-09-12 This unique text is an introduction to harmonic analysis on the simplest symmetric spaces namely Euclidean space the sphere and the Poincaré upper half plane This book is intended for beginning graduate students in mathematics or researchers in physics or engineering Written with an informal style the book places an emphasis on motivation concrete examples history and above all applications in mathematics statistics physics and engineering Many corrections and updates have been incorporated in this new edition Updates include discussions of P Sarnak and others work on quantum chaos the work of T Sunada Marie France Vignéras Carolyn Gordon and others on Mark Kac's question Can you hear the shape of a drum A Lubotzky R Phillips and P Sarnak's examples of Ramanujan graphs and finally the author's comparisons of continuous theory with the finite analogues Topics featured throughout the text include inversion formulas for Fourier transforms central limit theorems Poisson's summation formula and applications in crystallography and number theory applications of spherical harmonic analysis to the hydrogen atom the Radon transform non-Euclidean geometry on the Poincaré upper half plane H or unit disc and applications to microwave engineering fundamental domains in H for discrete groups tessellations of H from such discrete group actions automorphic forms and the Selberg trace formula and its applications in spectral theory as well as number theory Geometrically Oriented Potential Theory Willi Freeden, Christian Gerhards, 2012-10-30 As the Earth's surface deviates from its spherical shape by less than 0.4 percent of its radius and today's satellite missions collect their

gravitational and magnetic data on nearly spherical orbits sphere oriented mathematical methods and tools play important roles in studying the Earth's gravitational and magnetic field Geomathematically Oriented *Special Functions of Mathematical (Geo-)Physics* Willi Freeden, Martin Gutting, 2013-02-15 Special functions enable us to formulate a scientific problem by reduction such that a new more concrete problem can be attacked within a well structured framework usually in the context of differential equations A good understanding of special functions provides the capacity to recognize the causality between the abstractness of the mathematical concept and both the impact on and cross sectional importance to the scientific reality The special functions to be discussed in this monograph vary greatly depending on the measurement parameters examined gravitation electric and magnetic fields deformation climate observables fluid flow etc and on the respective field characteristic potential field diffusion field wave field The differential equation under consideration determines the type of special functions that are needed in the desired reduction process Each chapter closes with exercises that reflect significant topics mostly in computational applications As a result readers are not only directly confronted with the specific contents of each chapter but also with additional knowledge on mathematical fields of research where special functions are essential to application All in all the book is an equally valuable resource for education in geomathematics and the study of applied and harmonic analysis Students who wish to continue with further studies should consult the literature given as supplements for each topic covered in the exercises

Inverse Problems and Inverse Scattering of Plane

Waves D.N. Roy, L. S. Couchman, 2001-10-04 The purpose of this text is to present the theory and mathematics of inverse scattering in a simple way to the many researchers and professionals who use it in their everyday research While applications range across a broad spectrum of disciplines examples in this text will focus primarily but not exclusively on acoustics The text will be especially valuable for those applied workers who would like to delve more deeply into the fundamentally mathematical character of the subject matter Practitioners in this field comprise applied physicists engineers and technologists whereas the theory is almost entirely in the domain of abstract mathematics This gulf between the two if bridged can only lead to improvement in the level of scholarship in this highly important discipline This is the book's primary focus

Learning with Kernels Bernhard Scholkopf, Alexander J. Smola, 2018-06-05 A comprehensive introduction to Support Vector Machines and related kernel methods In the 1990s a new type of learning algorithm was developed based on results from statistical learning theory the Support Vector Machine SVM This gave rise to a new class of theoretically elegant learning machines that use a central concept of SVMs kernels for a number of learning tasks Kernel machines provide a modular framework that can be adapted to different tasks and domains by the choice of the kernel function and the base algorithm They are replacing neural networks in a variety of fields including engineering information retrieval and bioinformatics Learning with Kernels provides an introduction to SVMs and related kernel methods Although the book begins with the basics it also includes the latest research It provides all of the concepts necessary to enable a reader equipped with

some basic mathematical knowledge to enter the world of machine learning using theoretically well founded yet easy to use kernel algorithms and to understand and apply the powerful algorithms that have been developed over the last few years

Inverse Problems for Partial Differential Equations Victor Isakov, 2013-06-29 This book describes the contemporary state of the theory and some numerical aspects of inverse problems in partial differential equations The topic is of substantial and growing interest for many scientists and engineers and accordingly to graduate students in these areas Mathematically these problems are relatively new and quite challenging due to the lack of conventional stability and to nonlinearity and nonconvexity Applications include recovery of inclusions from anomalies of their gravitational fields reconstruction of the interior of the human body from exterior electrical ultrasonic and magnetic measurements recovery of interior structural parameters of detail of machines and of the underground from similar data non destructive evaluation and locating flying or navigated objects from their acoustic or electromagnetic fields Currently there are hundreds of publications containing new and interesting results A purpose of the book is to collect and present many of them in a readable and informative form Rigorous proofs are presented whenever they are relatively short and can be demonstrated by quite general mathematical techniques Also we prefer to present results that from our point of view contain fresh and promising ideas In some cases there is no complete mathematical theory so we give only available results We do not assume that a reader possesses an enormous mathematical technique In fact a moderate knowledge of partial differential equations of the Fourier transform and of basic functional analysis will suffice

Inverse Acoustic and Electromagnetic Scattering Theory David Colton, Rainer Kress, 2013-03-09 In the five years since the first edition of this book appeared the field of inverse scattering theory has continued to grow and flourish Hence when the opportunity for a second edition presented itself we were pleased to have the possibility of updating our monograph to take into account recent developments in the area As in the first edition we have been motivated by our own view of inverse scattering and have not attempted to include all of the many new directions in the field However we feel that this new edition represents a state of the art overview of the basic elements of the mathematical theory of acoustic and electromagnetic inverse scattering In addition to making minor corrections and additional comments in the text and updating the references we have added new sections on Newton's method for solving the inverse obstacle problem Section 5.3 the spectral theory of the far field operator Section 8.4 a proof of the uniqueness of the solution to the inverse medium problem for acoustic waves Section 10.2 and a method for determining the support of an inhomogeneous medium from far field data by solving a linear integral equation of the first kind Section 10.7 We hope that this second edition will attract new readers to the beautiful and intriguing field of inverse scattering

Vorticity and Turbulence Alexandre J. Chorin, 2013-12-01 This book provides an introduction to the theory of turbulence in fluids based on the representation of the flow by means of its vorticity field It has long been understood that at least in the case of incompressible flow the vorticity representation is natural and physically transparent yet the development of a theory of

turbulence in this representation has been slow The pioneering work of Onsager and of Joyce and Montgomery on the statistical mechanics of two dimensional vortex systems has only recently been put on a firm mathematical footing and the three dimensional theory remains in parts speculative and even controversial The first three chapters of the book contain a reasonably standard introduction to homogeneous turbulence the simplest case a quick review of fluid mechanics is followed by a summary of the appropriate Fourier theory more detailed than is customary in fluid mechanics and by a summary of Kolmogorov's theory of the inertial range slanted so as to dovetail with later vortex based arguments The possibility that the inertial spectrum is an equilibrium spectrum is raised

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web ben grows increasingly agitated at gus for being disagreeable as they argue the dumb waiter carries the empty box back upstairs the dumb waiter continues to send orders to ben and gus each more complicated than the last but they lack the ingredients and equipment necessary to fill the orders

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web the dumb waiter is a one act play by harold pinter that was first performed in 1957 summary read our full summary and analysis of the dumb waiter a scene break down and more summary analysis part one beginning until the envelope part two from the envelope to ben s gun part three after ben checks his gun part four speaking tube

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web this collection of essays focuses on one of harold pinter s most popular and challenging plays the dumb waiter while addressing also a range of significant issues current in pinter studies and which are applicable beyond this play

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web haroldpinter org the dumb waiter the dumb waiter first published by eyre methuen in 1960 first presented at the hampstead theatre club on 21st january 1960

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web the dumb waiter is an absurd tragicomic one act play by harold pinter in the play two hitmen named gus and ben wait for a target to show up when the play begins they have been waiting for most of the day in a basement room the room is sparsely furnished with two beds and a few prop items

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web may 20 2023 perfectly cast claustrophobic and intense the dumb waiter written by harold pinter directed by faye hatch cast ben dexter whitehead gus christopher

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web the dumb waiter is a 1960 one act play by british playwright and actor harold pinter a modernist tragicomedy it tells the story of two hired assassins named ben and gus while they wait in a basement room for their target to appear

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web the dumb waiter is a one act play by 2005 nobel laureate harold pinter written in 1957 it premiered at the hampstead theatre club on 21 january 1960 1 th

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web jan 18 1994 jacket description back in all of pinter s plays seemingly ordinary events become charged with profound if elusive meaning haunting pathos and wild comedy in the caretaker a tramp finds lodging in the derelict house of two brothers in the dumb waiter a pair of gunmen wait for the kill in a decayed lodging house

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web the dumb waiter drama in one act by harold pinter produced in 1959 and published in 1960 it projected the uneasy feeling of comic menace that was prevalent in pinter s early plays the dumb waiter is a two character play set in the basement of an old rooming house connected to the rooms above

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web his first produced play the birthday party came a year later the reception was unfavorable it closed within a week but pinter s next full length play the caretaker 1960 won more accolades the dumb waiter also staged in 1960 helped cement pinter s status as a major theatrical figure

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web they investigate and find a box on a dumb waiter a small elevator used for conveying food and dishes between stories of a building gus pulls a piece of paper out and reads out an order for food the dumb waiter ascends

