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Optimization in Finite Dimensions I Josef Stoer, Christoph Witzgall, 2012-12-06 Dantzig's development of linear programming into one of the most applicable optimization techniques has spread interest in the algebra of linear inequalities the geometry of polyhedra the topology of convex sets and the analysis of convex functions It is the goal of this volume to provide a synopsis of these topics and thereby the theoretical background for the arithmetic of convex optimization to be treated in a subsequent volume The exposition of each chapter is essentially independent and attempts to reflect a specific style of mathematical reasoning The emphasis lies on linear and convex duality theory as initiated by Gale Kuhn and Tucker Fenchel and von Neumann because it represents the theoretical development whose impact on modern optimization techniques has been the most pronounced Chapters 5 and 6 are devoted to two characteristic aspects of duality theory conjugate functions or polarity on the one hand and saddle points on the other The Farkas lemma on linear inequalities and its generalizations Motzkin's description of polyhedra Minkowski's supporting plane theorem are indispensable elementary tools which are contained in chapters 1 2 and 3 respectively The treatment of extremal properties of polyhedra as well as of general convex sets is based on the far reaching work of Klee Chapter 2 terminates with a description of Gale diagrams a recently developed successful technique for exploring polyhedral structures **Algebraische Probleme der**

Mathematischen und Theoretischen Physik G. A. Saizew, 1980-01-14 Keine ausführliche Beschreibung für Algebraische Probleme der Mathematischen und Theoretischen Physik verfügbar *Integral Equation Methods in Scattering Theory* David Colton, Rainer Kress, 2013-11-15 This classic book provides a rigorous treatment of the Riesz Fredholm theory of compact operators in dual systems followed by a derivation of the jump relations and mapping properties of scalar and vector potentials in spaces of continuous and Hölder continuous functions These results are then used to study scattering problems for the Helmholtz and Maxwell equations Readers will benefit from a full discussion of the mapping properties of scalar and vector potentials in spaces of continuous and Hölder continuous functions an in depth treatment of the use of boundary integral equations to solve scattering problems for acoustic and electromagnetic waves and an introduction to inverse scattering theory with an emphasis on the ill posedness and nonlinearity of the inverse scattering problem Handbook for Automatic Computation Albert A. Grau, U. Hill, H. Langmaack, 2012-12-06 Problem oriented programming languages as they have developed over the last ten years essentially serve two purposes which somewhat crudely can be described by the terms man man communication and man machine communication respectively As a carrier of information between humans the problem oriented programming language is designed to express the essence of an algorithm in a way which is unambiguous

and concise as well as independent of and therefore meaning ful without any reference to the changing details of computing machine ry As a carrier of information from man to computer the language permits the human programmer to express his computational needs in a compact way adapted to the general characteristics of computers but freed from the burdening details of specific computer facilities This presupposes the existence of algorithms or programs which permit the computer itself to transform efficiently programs written in the problem oriented language into machine programs Thus the entire computing community profits from the work of the individual programmer The primary purpose of the Handbook is to present a set of algorithms of broad utility from the domain of numerical mathematics written in the problem oriented language ALGOL 60 Therefore volumes I a and I b are in a sense supplementary as they serve to introduce this language Volume I a gives a description of the language proper and of its use for writing correct programs Thus volume I a primarily covers the aspect of man man communication by means of ALGOL 60

Classification Theory of Riemann Surfaces Leo Sario, Mitsuru Nakai, 2012-12-06 The purpose of the present monograph is to systematically develop a classification theory of Riemann surfaces Some first steps will also be taken toward a classification of Riemannian spaces Four phases can be distinguished in the chronological background the type problem general classification compactifications and extension to higher dimensions The type problem evolved in the following somewhat overlapping steps the Riemann mapping theorem the classical type problem and the existence of Green s functions The Riemann mapping theorem laid the foundation to classification theory there are only two conformal equivalence classes of noncompact simply connected regions Over half a century of efforts by leading mathematicians went into giving a rigorous proof of the theorem RIEMANN WEIERSTRASS SCHWARZ NEUMANN POINCARÉ HILBERT WEYL COURANT OSGOOD KOEBE CARATHÉODORY MONTEL The classical type problem was to determine whether a given simply connected covering surface of the plane is conformally equivalent to the plane or the disk The problem was in the center of interest in the thirties and early forties with AHLFORS KAKUTANI KOBAYASHI P MYRBERG NEVANLINNA SPEISER TEICHM LLER and others obtaining incisive specific results The main problem of finding necessary and sufficient conditions remains however unsolved

Einführung in die Wahrscheinlichkeitsrechnung und mathematische Statistik Dietrich Morgenstern, 2013-03-13

Modern Electromagnetic Scattering Theory with Applications Andrey V. Osipov, Sergei A. Tretyakov, 2017-01-20 This self contained book gives fundamental knowledge about scattering and diffraction of electromagnetic waves and fills the gap between general electromagnetic theory courses and collections of engineering formulas The book is a tutorial for advanced students learning the mathematics and physics of electromagnetic scattering and curious to know how engineering concepts and techniques relate to the foundations of electromagnetics

Journal of Research of the National Bureau of Standards United States. National Bureau of Standards, 1962

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Some Uniqueness Theorems for the Reduced Wave Equation Leo M. Levine, 1961 This paper deals with various

extensions of the Magnus Rellich uniqueness theorem for the reduced wave equation in infinite domains The theorem is extended to cover piecewise smooth boundary surfaces of a general kind and mixed boundary conditions no auxiliary edge conditions are required at edges or at discontinuities in the boundary conditions continuity of the wave function in the closure of the domain is sufficient Another extension treats infinite boundaries for real values of the propagation constant these are restricted to surfaces which are generalized cones sufficiently far from the origin *Scattering Theory, Revised Edition* Peter D. Lax, Ralph S. Phillips, 1990-02-22 This revised edition of a classic book which established scattering theory as an important and fruitful area of research reflects the wealth of new results discovered in the intervening years This new revised edition should continue to inspire researchers to expand the application of the original ideas proposed by the authors

Abstract Methods in Partial Differential Equations Robert W. Carroll, 2013-05-27 Detailed self contained treatment examines modern abstract methods in partial differential equations especially abstract evolution equations Suitable for graduate students with some previous exposure to classical partial differential equations 1969 edition *Partial Differential Equations and Calculus of Variations* Stefan Hildebrandt, Rolf Leis, 2006-11-14 This volume contains 18 invited papers by members and guests of the former Sonderforschungsbereich in Bonn SFB 72 who over the years collaborated on the research group Solution of PDE s and Calculus of Variations The emphasis is on existence and regularity results on special equations of mathematical physics and on scattering theory Enumerability · Decidability Computability Hans Hermes, 2012-12-06

Once we have accepted a precise replacement of the concept of algorithm it becomes possible to attempt the problem whether there exist well defined collections of problems which cannot be handled by algorithms and if that is the case to give concrete cases of this kind Many such investigations were carried out during the last few decades The undecidability of arithmetic and other mathematical theories was shown further the unsolvability of the word problem of group theory Many mathematicians consider these results and the theory on which they are based to be the most characteristic achievements of mathematics in the first half of the twentieth century If we grant the legitimacy of the suggested precise replacements of the concept of algorithm and related concepts then we can say that the mathematicians have shown by strictly mathematical methods that there exist mathematical problems which cannot be dealt with by the methods of calculating mathematics In view of the important role which mathematics plays today in our conception of the world this fact is of great philosophical interest Post speaks of a natural law about the limitations of the mathematicizing power of Homo Sapiens Here we also find a starting point for the discussion of the question what the actual creative activity of the mathematician consists in In this book we shall give an introduction to the theory of algorithms Handbook for Automatic Computation Heinz

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where $d \geq 3$ Thus the Gegenbauer polynomials play a role in the theory of hyper spherical harmonics which is analogous to the role played by Legendre polynomials in the familiar theory of 3 dimensional spherical harmonics and when $d = 3$ the Gegenbauer polynomials reduce to Legendre polynomials The familiar sum rule in which a sum of spherical harmonics is expressed as a Legendre polynomial also has a d dimensional generalization in which a sum of hyper spherical harmonics is expressed as a Gegenbauer polynomial equation 3 27 The hyper spherical harmonics which appear in this sum rule are eigenfunctions of the generalized angular momentum L^2 operator A chosen in such a way as to fulfil the orthonormality relation VIe are all familiar with the fact that a plane wave can be expanded in terms of spherical Bessel functions and either Legendre polynomials or spherical harmonics in a 3 dimensional space Similarly one finds that a d dimensional plane wave can be expanded in terms of HYPERSPHERICAL HARMONICS xii hyperspherical Bessel functions and either Gegenbauer polynomials or else hyperspherical harmonics equations 4 27 and 4 30 00 $ik \cdot x = d \int_0^\pi A(\theta) P_d(\cos \theta) \sin^{d-1} \theta d\theta$ where Ω is the total solid angle This expansion of a d dimensional plane wave is useful when we wish to calculate Fourier transforms in a d dimensional space Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1957

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