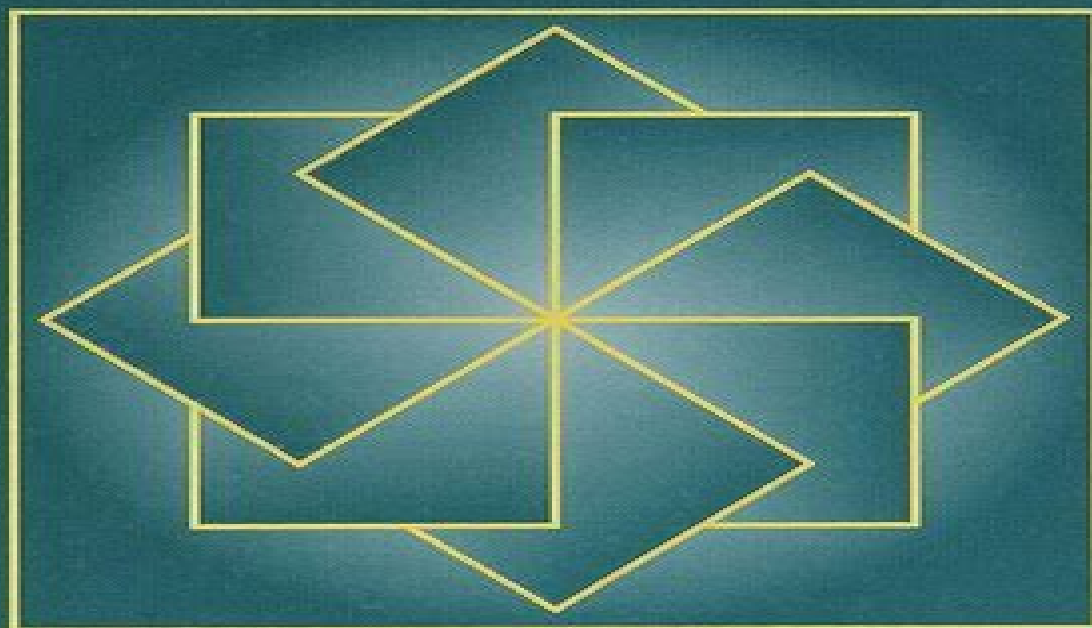


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Solutions of D and \bar{D} with Small Support Robert Bakula, 1997 Two related problems are studied in this thesis. We refer to them as the real and the complex case. In the real case we are interested in hulls \hat{K} of compact sets K in \mathbb{R}^n . A hull \hat{K} is a minimal compact set in \mathbb{R}^n that contains K and has the property that the equation $df \cdot \phi$ has a solution f whose support is arbitrarily close to \hat{K} for any given q -form ϕ on \mathbb{R}^n whose support is contained in K . In the complex case the analogous problem for the equation $\bar{\partial} f \cdot \phi$ on \mathbb{C}^n is studied here. ϕ is a $0, q$ -form. In both cases we prove that hulls exist but are not unique unless $\hat{K} = K$ or $q = 1$. In the real case we use de Rham theory to characterize hulls \hat{K} as the minimal compact sets containing K and satisfying the condition $i_{\hat{K}} \ast 0$ where $i_{\hat{K}}: \tilde{H}_{n-q}(K) \rightarrow \tilde{H}_{n-q}(\hat{K})$ is a natural map on the real homology groups induced by the inclusion $i: K \hookrightarrow \hat{K}$. As a consequence we observe that $\hat{K} = K$ precisely when $\tilde{H}_{n-q}(K) = 0$. Next we turn to the study of polyhedral hulls. We prove that they always exist and are obtained by adding to K a finite number of simplicial $(n-q-1)$ -chains that lie in the complement of K and have their boundary in K . Finally we apply these results to prove a theorem about the topology of hyperplane sections of K in \mathbb{R}^n . To study of the complex case is complicated by the fact that geometric and analytic dualities for the Dolbeault cohomology hold only under certain conditions. We use Andreotti-Grauert theory to find some conditions that imply $\hat{K} = K$ and in case \hat{K} is polyhedral prove some estimates on the dimension of $\hat{K} \setminus K$. In particular we show that there exist polyhedral hulls that satisfy $\dim \hat{K} \setminus K \leq 2n - q - 1$ and that arbitrary hulls can be approximated by such polyhedral hulls. Next fibered hulls are considered. They turn out to be related to polynomial hulls and provide some interesting examples. As an application of the theory developed we prove that $\bar{\partial}$ -cohomology classes of open subsets of \mathbb{C}^n can be represented by $0, q$ -forms supported arbitrarily close to a closed set of Hausdorff dimension at most $2n - q$. *Electromagnetic Theory and Computation* Paul W. Gross, P. Robert Kotiuga, 2004-06-14 This book explores the connection between algebraic structures in topology and computational methods for 3 dimensional electric and magnetic field computation. The connection between topology and electromagnetism has been known since the 19th century but there has been little exposition of its relevance to computational methods in modern topological language. This book is an effort to close that gap. It will be of interest to people working in finite element methods for electromagnetic computation and those who have an interest in numerical and industrial applications of algebraic topology.

Methods of Geometric Analysis in Extension and Trace Problems Alexander Brudnyi, Prof. Yuri Brudnyi Technion R&D Foundation Ltd, 2011-10-07 The book presents a comprehensive exposition of extension results for maps between different geometric objects and of extension trace results for smooth functions on subsets with no a priori differential structure. Whitney problems. The account covers development of the area from the initial classical works of the first half of the 20th century to the flourishing period of the last decade. Seemingly very specific these problems have been from the very beginning a powerful source of ideas, concepts and methods that essentially

influenced and in some cases even transformed considerable areas of analysis. Aside from the material linked by the aforementioned problems, the book also is unified by geometric analysis approach used in the proofs of basic results. This requires a variety of geometric tools from convex and combinatorial geometry to geometry of metric space theory to Riemannian and coarse geometry and more. The necessary facts are presented mostly with detailed proofs to make the book accessible to a wide audience.

The Geometric Theory of Complex Variables Peter V. Dvobush, Steven G.

Krantz, 2025-01-28 This book provides the reader with a broad introduction to the geometric methodology in complex analysis. It covers both single and several complex variables, creating a dialogue between the two viewpoints. Regarded as one of the grand old ladies of modern mathematics, complex analysis traces its roots back 500 years. The subject began to flourish with Carl Friedrich Gauss's thesis around 1800. The geometric aspects of the theory can be traced back to the Riemann mapping theorem around 1850, with a significant milestone achieved in 1938 with Lars Ahlfors's geometrization of complex analysis. These ideas inspired many other mathematicians to adopt this perspective, leading to the proliferation of geometric theory of complex variables in various directions, including Riemann surfaces, Teichmüller theory, complex manifolds, extremal problems, and many others. This book explores all these areas with classical geometric function theory as its main focus. Its accessible and gentle approach makes it suitable for advanced undergraduate and graduate students seeking to understand the connections among topics usually scattered across numerous textbooks, as well as experienced mathematicians with an interest in this rich field.

Elements Of Algebraic Topology James R. Munkres, 2018-03-05

Elements of Algebraic Topology provides the most concrete approach to the subject. With coverage of homology and cohomology theory, universal coefficient theorems, Künneth theorem, duality in manifolds, and applications to classical theorems of point set topology, this book is perfect for communicating complex topics and the fun nature of algebraic topology for beginners.

Multiple Time Scale Dynamics Christian Kuehn, 2015-02-25 This book provides an introduction to dynamical systems with multiple time scales. The approach it takes is to provide an overview of key areas, particularly topics that are less available in the introductory form. The broad range of topics included makes it accessible for students and researchers new to the field to gain a quick and thorough overview. The first of its kind, this book merges a wide variety of different mathematical techniques into a more unified framework. The book is highly illustrated with many examples and exercises and an extensive bibliography. The target audience of this book are senior undergraduates, graduate students, as well as researchers interested in using the multiple time scale dynamics theory in nonlinear science, either from a theoretical or a mathematical modeling perspective.

Triangulating Topological Spaces Herbert Edelsbrunner, Nimish R. Shah, University of Illinois at Urbana-Champaign.

Department of Computer Science, 1994. Abstract: Given a subspace $X \subset \mathbb{R}^d$ and a finite set $S \subset \mathbb{R}^d$, we introduce the Delaunay simplicial complex D_x restricted by X . Its simplices are spanned by subsets $T \subset S$ for which the common intersection of Voronoi cells meets X in a non-empty set. By the nerve theorem,

union D subscript x and X are homotopy equivalent if all such sets are contractible This paper shows that union D subscript X and X are homeomorphic if the sets can be further subdivided in a certain way so they form a regular CW complex

The Millennium Prize Problems James Carlson, Arthur Jaffe, Andrew Wiles, 2023-09-14 On August 8 1900 at the second International Congress of Mathematicians in Paris David Hilbert delivered his famous lecture in which he described twenty three problems that were to play an influential role in mathematical research A century later on May 24 2000 at a meeting at the Collège de France the Clay Mathematics Institute CMI announced the creation of a US 7 million prize fund for the solution of seven important classic problems which have resisted solution The prize fund is divided equally among the seven problems There is no time limit for their solution The Millennium Prize Problems were selected by the founding Scientific Advisory Board of CMI Alain Connes Arthur Jaffe Andrew Wiles and Edward Witten after consulting with other leading mathematicians Their aim was somewhat different than that of Hilbert not to define new challenges but to record some of the most difficult issues with which mathematicians were struggling at the turn of the second millennium to recognize achievement in mathematics of historical dimension to elevate in the consciousness of the general public the fact that in mathematics the frontier is still open and abounds in important unsolved problems and to emphasize the importance of working towards a solution of the deepest most difficult problems The present volume sets forth the official description of each of the seven problems and the rules governing the prizes It also contains an essay by Jeremy Gray on the history of prize problems in mathematics

An Introduction to Nonlinear Analysis and Fixed Point Theory Hemant Kumar Pathak, 2018-05-19 This book systematically introduces the theory of nonlinear analysis providing an overview of topics such as geometry of Banach spaces differential calculus in Banach spaces monotone operators and fixed point theorems It also discusses degree theory nonlinear matrix equations control theory differential and integral equations and inclusions The book presents surjectivity theorems variational inequalities stochastic game theory and mathematical biology along with a large number of applications of these theories in various other disciplines Nonlinear analysis is characterised by its applications in numerous interdisciplinary fields ranging from engineering to space science hydromechanics to astrophysics chemistry to biology theoretical mechanics to biomechanics and economics to stochastic game theory Organised into ten chapters the book shows the elegance of the subject and its deep rooted concepts and techniques which provide the tools for developing more realistic and accurate models for a variety of phenomena encountered in diverse applied fields It is intended for graduate and undergraduate students of mathematics and engineering who are familiar with discrete mathematical structures differential and integral equations operator theory measure theory Banach and Hilbert spaces locally convex topological vector spaces and linear functional analysis

Morse Theory and Central Configurations in the Spatial N-body Problem John Conrad Merkel, 1995

Collected Papers of John Milnor John Willard Milnor, 1994

System Modelling and Optimization Peter Kall, 1992

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