lecture notes in pure and applied mathematics

strict convexity
and complex strict convexity

theory and applications

Vasile I. Istrătescu

Strict Convexity And Complex Strict Convexity

Julian Musielak

Strict Convexity And Complex Strict Convexity:

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containing basic and geometric measure theory collects useful information for convex geometers   Real And Complex Singularities David Mond,Marcelo Saia,2019-07-17 This text offers a selection of papers on singularity theory presented at the Sixth Workshop on Real and Complex Singularities held at ICMC USP Brazil It should help students and specialists to understand results that illustrate the connections between singularity theory and related fields The authors discuss irreducible plane curve singularities openness and multitransversality the distribution Afs and the real asymptotic spectrum deformations of boundary singularities and non crystallographic coxeter groups transversal Whitney topology and singularities of Haefliger foliations the topology of hypersurface singularities polar multiplicities and equisingularity of map germs from C3 to C4 and topological invariants of stable maps from a surface to the plane from a global viewpoint   Finite or Infinite Dimensional Complex Analysis Joji Kajiwara,Zhong Li,Kwang Ho Shon,2019-05-07 This volume presents the proceedings of the Seventh International Colloquium on Finite or Infinite Dimensional Complex Analysis held in Fukuoka Japan The contributions offer multiple perspectives and numerous research examples on complex variables Clifford algebra variables hyperfunctions and numerical analysis   Geometry and Complex Variables S. Coen,2017-11-22 This reference presents the proceedings of an international meeting on the occasion of theUniversity of Bologna s ninth centennial highlighting the latest developments in the field ofgeometry and complex variables and new results in the areas of algebraic geometry differential geometry and analytic functions of one or several complex variables Building upon the rich tradition of the University of Bologna s great mathematics teachers thisvolume contains new studies on the history of mathematics including the algebraic geometrywork of F Enriques B Levi and B Segre complex function theory ideas of L Fantappie B Levi S Pincherle and G Vitali series theory and logarithm theory contributions of P Mengoli and S Pincherle and much more Additionally the book lists all the University ofBologna s mathematics professors from 1860 to 1940 with precise indications of eachcourse year by year Including survey papers on combinatorics complex analysis and complex algebraic geometryinspired by Bologna s mathematicians and current advances Geometry and ComplexVariables illustrates the classic works and ideas in the field and their influence on today sresearch   **Geometry of Linear 2-normed Spaces** Raymond W. Freese,Yeol Je Cho,2001   **Totally Convex Functions for Fixed Points Computation and Infinite Dimensional Optimization** D. Butnariu,A.N. Iusem,2012-12-06 The aim of this work is to present in a unified approach a series of results concerning totally convex functions on Banach spaces and their applications to building iterative algorithms for computing common fixed points of mea surable families of operators and optimization methods in infinite dimen sional settings The notion of totally convex function was first studied by Butnariu Censor and Reich 31 in the context of the space lRR because of its usefulness for establishing convergence of a Bregman projection method for finding common points of infinite families of closed convex sets In this finite dimensional environment total convexity hardly differs from strict convexity In fact a function with closed domain in a finite dimensional Banach space is totally convex if and only if it is strictly convex The relevancy of

total convexity as a strengthened form of strict convexity becomes apparent when the Banach space on which the function is defined is infinite dimensional In this case total convexity is a property stronger than strict convexity but weaker than locally uniform convexity see Section 1 3 below The study of totally convex functions in infinite dimensional Banach spaces was started in 33 where it was shown that they are useful tools for extrapolating properties commonly known to belong to operators satisfying demanding contractivity requirements to classes of operators which are not even mildly nonexpansive

    Nonlinear and Convex Analysis Bor-Luh Lin,Stephen Simone,2023-05-31 This book contains expanded versions of the talks given at the conference held in honour of professor Ky Fan in California in 1985 as well as papers on nonlinear and convex analysis as contributions to Ky Fan It also includes a list of publications by Ky Fan   **Handbook of Metric Fixed Point Theory** W.A. Kirk,B. Sims,2013-04-17 Metric fixed point theory encompasses the branch of fixed point theory which metric conditions on the underlying space and or on the mappings play a fundamental role In some sense the theory is a far reaching outgrowth of Banach s contraction mapping principle A natural extension of the study of contractions is the limiting case when the Lipschitz constant is allowed to equal one Such mappings are called nonexpansive Nonexpansive mappings arise in a variety of natural ways for example in the study of holomorphic mappings and hyperconvex metric spaces Because most of the spaces studied in analysis share many algebraic and topological properties as well as metric properties there is no clear line separating metric fixed point theory from the topological or set theoretic branch of the theory Also because of its metric underpinnings metric fixed point theory has provided the motivation for the study of many geometric properties of Banach spaces The contents of this Handbook reflect all of these facts The purpose of the Handbook is to provide a primary resource for anyone interested in fixed point theory with a metric flavor The goal is to provide information for those wishing to find results that might apply to their own work and for those wishing to obtain a deeper understanding of the theory The book should be of interest to a wide range of researchers in mathematical analysis as well as to those whose primary interest is the study of fixed point theory and the underlying spaces The level of exposition is directed to a wide audience including students and established researchers   **Measures of Noncompactness in Metric Fixed Point Theory** J.M. Ayerbe Toledano,T. Dominguez Benavides,G. Lopez Acedo,2012-12-06 What is clear and easy to grasp attracts us complications deter David Hilbert The material presented in this volume is based on discussions conducted in peri odically held seminars by the Nonlinear Functional Analysis research group of the University of Seville This book is mainly addressed to those working or aspiring to work in the field of measures of noncompactness and metric fixed point theory Special em phasis is made on the results in metric fixed point theory which were derived from geometric coefficients defined by means of measures of noncompactness and on the relationships between nonlinear operators which are contractive for different measures Several topics in these notes can be found either in texts on measures of noncompactness see AKPRSj BG or in books on metric fixed point theory see GK1 Sm Z Many other topics have come from papers where the authors of this volume have published the

results of their research over the last ten years However as in any work of this type an effort has been made to revise many proofs and to place many others in a correct setting Our research was made possible by partial support of the D G I C y T and the Junta de Andalucia   **Elements of Geometry of Balls in Banach Spaces** Kazimierz Goebel,Stanislaw Prus,2018-09-06 One of the subjects of functional analysis is classification of Banach spaces depending on various properties of the unit ball The need of such considerations comes from a number of applications to problems of mathematical analysis The list of subjects includes differential calculus in normed spaces approximation theory weak topologies and reflexivity general theory of convexity and convex functions metric fixed point theory and others The book presents basic facts from this field   **Several Complex Variables, Part 2** Raymond O'Neil Wells,American Mathematical Society,1977 Contains sections on Non compact complex manifolds Differential geometry and complex analysis Problems in approximation Value distribution theory Group representation and harmonic analysis and Survey papers   Transactions of the American Mathematical Society ,1996   **Inner Product Structures** V.I. Istratescu,2012-12-06 Approach your problems from the right end It isn t that they can t see the solution It is and begin with the answers Then one day that they can t see the problem perhaps you will find the final question G K Chesterton The Scandal of Father The Hermit Oad in Crane Feathers in R Brown The point of a Pin van Gulik s The Chinese Maze Murders Growing specialization and diversification have brought a host of monographs and textbooks on increasingly specialized topics However the tree of knowledge of mathematics and related fields does not grow only by putting forth new branches It also happens quite often in fact that branches which were thought to be completely disparate are suddenly seen to be related Further the kind and level of sophistication of mathematics applied in various sciences has changed drastically in recent years measure theory is used non trivially in regional and theoretical economics algebraic geometry interacts with physics the Minkowsky lemma coding theory and the structure of water meet one another in packing and covering theory quantum fields crystal defects and mathematical programming profit from homotopy theory Lie algebras are relevant to filtering and prediction and electrical engineering can use Stein spaces And in addition to this there are such new emerging subdisciplines as experimental mathematics CFD completely integrable systems chaos synergetics and large scale order which are almost impossible to fit into the existing classification schemes They draw upon widely different sections of mathematics   *Complex Geometry* G. Komatsu,1992-11-19 Presents the proceedings of an international conference on complex geometry and related topics held in commemoration of the 50th anniversary of Osaka University Osaka Japan The text focuses on the CR invariants hyperbolic geometry Yamabe type problems and harmonic maps   **Complex Analysis and Geometry** Vincenzo Ancona,Edoardo Ballico,A. Silva,1995-09-27 Based on a conference held in Trento Italy and sponsored by the Centro Internazionale per la Ricera Matematica this work presents advances in several complex variables and related topics such as transcendental algebraic geometry infinite dimensional supermanifolds and foliations It covers the unfoldings of singularities Levi foliations Cauchy Reimann manifolds infinite dimensional

supermanifolds conformal structures algebraic groups instantons and more **Function Spaces** Julian Musielak,1988

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