

**Several Complex
Variables and
Banach Algebras,
Third Edition**

*Herbert Alexander
John Wermer*

Springer

Several Complex Variables And Banach Algebras

Gerd Grubb



Several Complex Variables And Banach Algebras:

Banach Algebras and Several Complex Variables John Wermer, 2013-06-29 During the past twenty years many connections have been found between the theory of analytic functions of one or more complex variables and the study of commutative Banach algebras On the one hand function theory has been used to answer algebraic questions such as the question of the existence of idempotents in a Banach algebra On the other hand concepts arising from the study of Banach algebras such as the maximal ideal space the Silov boundary Gleason parts etc have led to new questions and to new methods of proof in function theory Roughly one third of this book is concerned with developing some of the principal applications of function theory in several complex variables to Banach algebras We presuppose no knowledge of several complex variables on the part of the reader but develop the necessary material from scratch The remainder of the book deals with problems of uniform approximation on compact subsets of the space of n complex variables For $n \geq 1$ no complete theory exists but many important particular problems have been solved Throughout our aim has been to make the exposition elementary and self contained We have cheerfully sacrificed generality and completeness all along the way in order to make it easier to understand the main ideas

Several Complex Variables and Banach Algebras Herbert Alexander, John Wermer, 2008-01-17 Many connections have been found between the theory of analytic functions of one or more complex variables and the study of commutative Banach algebras While function theory has often been employed to answer algebraic questions such as the existence of idempotents in a Banach algebra concepts arising from the study of Banach algebras including the maximal ideal space the Silov boundary Gleason parts etc have led to new questions and to new methods of proofs in function theory This book is concerned with developing some of the principal applications of function theory in several complex variables to Banach algebras The authors do not presuppose any knowledge of several complex variables on the part of the reader and all relevant material is developed within the text Furthermore the book deals with problems of uniform approximation on compact subsets of the space of n complex variables The third edition of this book contains new material on maximum modulus algebras and subharmonicity the hull of a smooth curve integral kernels perturbations of the Stone Weierstrass Theorem boundaries of analytic varieties polynomial hulls of sets over the circle areas and the topology of hulls The authors have also included a new chapter containing commentaries on history and recent developments and an updated and expanded reading list

Several Complex Variables and Banach Algebras Herbert Alexander, John Wermer, 2014-01-15 **Proceedings of the Conference on Banach Algebras and Several Complex Variables** Frederick P. Greenleaf, Denny Gulick, 1984 Contains papers presented at the conference on Banach Algebras and Several Complex Variables held June 21-24 1983 to honor Professor Charles E Rickart upon his retirement from Yale University This work includes articles that present advances in topics related to Banach algebras function algebras and infinite dimensional holomorphy

Applications of the Theory of Several Complex Variables to Banach Algebras

Joan M. Negrepointis,1967 **Applications of the Theory of Several Complex Variables to Banach Algebras**
[microform] Negrepointis, Joan M. (Joan Mae),1967 Symposium on Several Complex Variables. Park City, Utah, 1970
Robert M. Brooks,2006-11-15 This volume contains articles based on talks given at the Symposium on several complex variables Park City March 30 April 3 1970 The papers herein represent a broad spectrum of mathematical research e g function algebras sheaf theory differential operators manifolds but are related by the fact that they are all related to some degree to the area of several complex variables *Analytic Functions of Several Complex Variables* Robert C. Gunning,Hugo Rossi,2022-08-25 The theory of analytic functions of several complex variables enjoyed a period of remarkable development in the middle part of the twentieth century After initial successes by Poincaré and others in the late 19th and early 20th centuries the theory encountered obstacles that prevented it from growing quickly into an analogue of the theory for functions of one complex variable Beginning in the 1930s initially through the work of Oka then H Cartan and continuing with the work of Grauert Remmert and others new tools were introduced into the theory of several complex variables that resolved many of the open problems and fundamentally changed the landscape of the subject These tools included a central role for sheaf theory and increased uses of topology and algebra The book by Gunning and Rossi was the first of the modern era of the theory of several complex variables which is distinguished by the use of these methods The intention of Gunning and Rossi's book is to provide an extensive introduction to the Oka Cartan theory and some of its applications and to the general theory of analytic spaces Fundamental concepts and techniques are discussed as early as possible The first chapter covers material suitable for a one semester graduate course presenting many of the central problems and techniques often in special cases The later chapters give more detailed expositions of sheaf theory for analytic functions and the theory of complex analytic spaces Since its original publication this book has become a classic resource for the modern approach to functions of several complex variables and the theory of analytic spaces Further information about this book including updates can be found at the following URL www.ams.org/publications/authors/books/postpub/chel368 *Several Complex Variables, Part 1* Raymond O'Neil Wells,American Mathematical Society,1977 Contains sections on Singularities of analytic spaces Function theory and real analysis Compact complex manifolds and Survey papers Complex Variables Carlos A. Berenstein,Roger Gay,2012-12-06 Textbooks even excellent ones are a reflection of their times Form and content of books depend on what the students know already what they are expected to learn how the subject matter is regarded in relation to other divisions of mathematics and even how fashionable the subject matter is It is thus not surprising that we no longer use such masterpieces as Hurwitz and Courant's Funktionentheorie or Jordan's Cours d'Analyse in our courses The last two decades have seen a significant change in the techniques used in the theory of functions of one complex variable The important role played by the inhomogeneous Cauchy Riemann equation in the current research has led to the reunification at least in their spirit of complex analysis in one and in several variables We say reunification since we think that Weierstrass

Poincare and others in contrast to many of our students did not consider them to be entirely separate subjects. Indeed not only complex analysis in several variables but also number theory, harmonic analysis and other branches of mathematics both pure and applied have required a reconsideration of analytic continuation, ordinary differential equations in the complex domain, asymptotic analysis, iteration of holomorphic functions and many other subjects from the classic theory of functions of one complex variable. This ongoing reconsideration led us to think that a textbook incorporating some of these new perspectives and techniques had to be written.

A Course in Arithmetic J-P. Serre, 2012-12-06 This book is divided into two parts. The first one is purely algebraic. Its objective is the classification of quadratic forms over the field of rational numbers, Hasse-Minkowski theorem. It is achieved in Chapter IV. The first three chapters contain some preliminaries: quadratic reciprocity law, p -adic fields, Hilbert symbols. Chapter V applies the preceding results to integral quadratic forms of discriminant $\neq 0$. These forms occur in various questions: modular functions, differential topology, finite groups. The second part, Chapters VI and VII, uses analytic methods: holomorphic functions. Chapter VI gives the proof of the theorem on arithmetic progressions due to Dirichlet; this theorem is used at a critical point in the first part. Chapter III no 2.2. Chapter VII deals with modular forms and in particular with theta functions. Some of the quadratic forms of Chapter V reappear here. The two parts correspond to lectures given in 1962 and 1964 to second year students at the Ecole Normale Supérieure. A redaction of these lectures in the form of duplicated notes was made by J. J. Sansuc. Chapters I, IV and J. P. Ramis and G. Ruget. Chapters VI, VII. They were very useful to me. I extend here my gratitude to their authors.

Buildings Peter Abramenko, Kenneth S. Brown, 2008-12-16 This text started out as a revised version of Buildings by the second named author [53] but it has grown into a much more voluminous book. The earlier book was intended to give a short friendly elementary introduction to theory accessible to readers with a minimal background. Moreover it approached buildings from only one point of view, sometimes called the old-fashioned approach. A building is a simplicial complex with certain properties. The current book includes all the material of the earlier one but we have added a lot. In particular we have included the modern or W -metric approach to buildings which looks quite different from the old-fashioned approach but is equivalent to it. This has become increasingly important in the theory and applications of buildings. We have also added a thorough treatment of the Moufang property which occupies two chapters. And we have added many new exercises and illustrations. Some of the exercises have hints or solutions in the back of the book. A more extensive set of solutions is available in a separate solutions manual which may be obtained from Springer's Mathematics Editorial Department. We have tried to add the new material in such a way that readers who are content with the old-fashioned approach can still get an elementary treatment of it by reading selected chapters or sections. In particular many readers will want to omit the optional sections marked with a star. The introduction below provides more detailed guidance to the reader.

Distributions and Operators Gerd Grubb, 2008-10-14 This book gives an introduction to distribution theory based on the work of Schwartz and of many other people. It is the first book to

present distribution theory as a standard text Each chapter has been enhanced with many exercises and examples

Combinatorial Commutative Algebra Ezra Miller, Bernd Sturmfels, 2005-06-21 Recent developments are covered Contains over 100 figures and 250 exercises Includes complete proofs *Bounded Analytic Functions* John Garnett, 2007-04-05 This book is an account of the theory of Hardy spaces in one dimension with emphasis on some of the exciting developments of the past two decades or so The last seven of the ten chapters are devoted in the main to these recent developments The motif of the theory of Hardy spaces is the interplay between real complex and abstract analysis While paying proper attention to each of the three aspects the author has underscored the effectiveness of the methods coming from real analysis many of them developed as part of a program to extend the theory to Euclidean spaces where the complex methods are not available Each chapter ends with a section called Notes and another called Exercises and further results The former sections contain brief historical comments and direct the reader to the original sources for the material in the text Donald Sarason

MathSciNet The book which covers a wide range of beautiful topics in analysis is extremely well organized and well written with elegant detailed proofs From the citation for the AMS Steele Prize for exposition **A First Course in**

Noncommutative Rings Tsit-Yuen Lam, 2001-06-21 Aimed at the novice rather than the connoisseur and stressing the role of examples and motivation this text is suitable not only for use in a graduate course but also for self study in the subject by interested graduate students More than 400 exercises testing the understanding of the general theory in the text are included in this new edition The Symmetric Group Bruce E. Sagan, 2013-03-09 I have been very gratified by the response to the first edition which has resulted in it being sold out This put some pressure on me to come out with a second edition and now finally here it is The original text has stayed much the same the major change being in the treatment of the hook formula which is now based on the beautiful Novelli Pak Stoyanovskii bijection NPS 97 I have also added a chapter on applications of the material from the first edition This includes Stanley's theory of differential posets Stn 88 Stn 90 and Fomin's related concept of growths Fom 86 Fom 94 Fom 95 which extends some of the combinatorics of S_n representations Next come a couple of sections showing how groups acting on posets give rise to interesting representations that can be used to prove unimodality results Stn 82 Finally we discuss Stanley's symmetric function analogue of the chromatic polynomial of a graph Stn 95 Stn 96 I would like to thank all the people too numerous to mention who pointed out typos in the first edition My computer has been severely reprimanded for making them Thanks also go to Christian Krattenthaler Tom Roby and Richard Stanley all of whom read portions of the new material and gave me their comments Finally I would like to give my heartfelt thanks to my editor at Springer Ina Lindemann who has been very supportive and helpful through various difficult times Modular Functions and Dirichlet Series in Number Theory Tom M. Apostol, 2012-12-06 This is the second volume of

a 2 volume textbook which evolved from a course Mathematics 160 offered at the California Institute of Technology during the last 25 years The second volume presupposes a background in number theory comparable to that provided in the first

volume together with a knowledge of the basic concepts of complex analysis Most of the present volume is devoted to elliptic functions and modular functions with some of their number theoretic applications Among the major topics treated are Rademacher's convergent series for the partition function Lehner's congruences for the Fourier coefficients of the modular function j and Hecke's theory of entire forms with multiplicative Fourier coefficients The last chapter gives an account of Bohr's theory of equivalence of general Dirichlet series Both volumes of this work emphasize classical aspects of a subject which in recent years has undergone a great deal of modern development It is hoped that these volumes will help the nonspecialist become acquainted with an important and fascinating part of mathematics and at the same time will provide some of the background that belongs to the repertory of every specialist in the field This volume like the first is dedicated to the students who have taken this course and have gone on to make notable contributions to number theory and other parts of mathematics T M A January 1976 The first volume is in the Springer Verlag series Undergraduate Texts in Mathematics under the title Introduction to Analytic Number Theory Problems in Analytic Number Theory M. Ram Murty, 2008-04-16 This informative and exhaustive study gives a problem solving approach to the difficult subject of analytic number theory It is primarily aimed at graduate students and senior undergraduates The goal is to provide a rapid introduction to analytic methods and the ways in which they are used to study the distribution of prime numbers The book also includes an introduction to p -adic analytic methods It is ideal for a first course in analytic number theory The new edition has been completely rewritten errors have been corrected and there is a new chapter on the arithmetic progression of primes

Contributions to Analysis Lars V. Ahlfors, Irwin Kra, Bernard Maskit, 2014-05-10 Contributions to Analysis A Collection of Papers Dedicated to Lipman Bers is a compendium of papers provided by Bers' friends, students, colleagues and professors These papers deal with Teichmüller spaces, Kleinian groups, theta functions, algebraic geometry Other papers discuss quasiconformal mappings, function theory, differential equations and differential topology One paper discusses the results of the rigidity theorem of Mostow and its generalization by Marden in relation to geometric properties of Kleinian groups of the first kind These results obtained by planar methods are presented in terms of the hyperbolic 3-space language which is a natural pedestal in approaching the action of the Kleinian groups Another paper reviews Riemann's vanishing theorem which solves the Jacobi inversion problem by relating the vanishing properties of the theta function particularly at half periods to properties of certain linear series on the Riemann surface One paper examines the problem of obtaining relations among the periods of the differentials of first kind on a compact Riemann surface An application of a computer program involves supersonic transport The program is based on the hodograph transformation and a method of complex characteristics to calculate profiles that are shockless at a specified angle of attack or at a specified subsonic free stream Mach number The collection can prove useful for engineers, statisticians, students and professors in advanced mathematics or courses related to aeronautics

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