



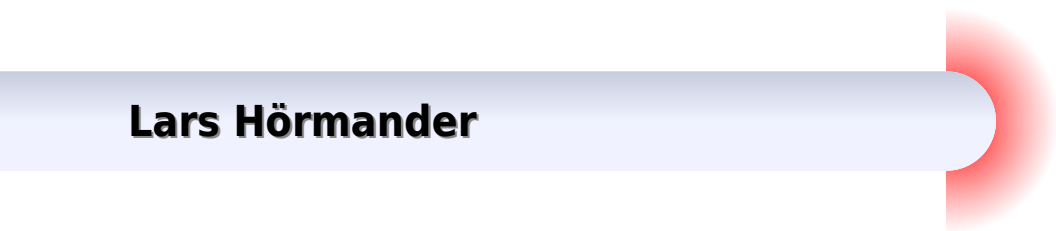
COMPLEX ANALYSIS IN SEVERAL VARIABLES

Volume 7

Lars Hörmander

An Introduction To Complex Analysis In Several Variables L Hormander

Lars Hörmander



An Introduction To Complex Analysis In Several Variables L Hormander:

An Introduction to Complex Analysis in Several Variables L. Hormander, 1973-02-12 **An Introduction to Complex Analysis in Several Variables** Lars Hörmander, 2007 Stein Stein 7 [An Introduction to Complex Analysis in Several Variables](#) Lars Hörmander, 1973 **An Introduction to Complex Analysis in Several Variables** L. Hormander, 1990-01-02 A number of monographs of various aspects of complex analysis in several variables have appeared since the first version of this book was published but none of them uses the analytic techniques based on the solution of the Neumann Problem as the main tool The additions made in this third revised edition place additional stress on results where these methods are particularly important Thus a section has been added presenting Ehrenpreis fundamental principle in full The local arguments in this section are closely related to the proof of the coherence of the sheaf of germs of functions vanishing on an analytic set Also added is a discussion of the theorem of Siu on the Lelong numbers of plurisubharmonic functions Since the L^2 techniques are essential in the proof and plurisubharmonic functions play such an important role in this book it seems natural to discuss their main singularities *An Introduction to Complex Analysis in Several Variables* Lars Hormander, 1973 *Several Complex Variables* Michael Schneider, Yum-Tong Siu, 1999 Expository articles on Several Complex Variables and its interactions with PDEs algebraic geometry number theory and differential geometry first published in 2000 [Complex Analysis of Several Variables](#) Yum-Tong Siu, 1984 Presents a collection of papers from the Symposium on Several Complex Variables held April 12 15 1983 in Madison Wisconsin This book contains a selection of the presented papers as well as some contributed papers [Introduction to Complex Analysis](#) Junjiro Noguchi, 2008-04-09 This book describes a classical introductory part of complex analysis for university students in the sciences and engineering and could serve as a text or reference book It places emphasis on rigorous proofs presenting the subject as a fundamental mathematical theory The volume begins with a problem dealing with curves related to Cauchy's integral theorem To deal with it rigorously the author gives detailed descriptions of the homotopy of plane curves Since the residue theorem is important in both pure and applied mathematics the author gives a fairly detailed explanation of how to apply it to numerical calculations this should be sufficient for those who are studying complex analysis as a tool *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 Gelfand 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.

Classical Microlocal Analysis in the Space of Hyperfunctions Seiichiro Wakabayashi, 2007-05-06. The book develops Classical Microlocal Analysis in the spaces of hyperfunctions and microfunctions which makes it possible to apply the methods in the distribution category to the studies on partial differential equations in the hyperfunction category. Here Classical Microlocal Analysis means that it does not use Algebraic Analysis. The main tool in the text is in some sense integration by parts. The studies on microlocal uniqueness, analytic hypoellipticity and local solvability are reduced to the problems to derive energy estimates or a priori estimates. The author assumes basic understanding of theory of pseudodifferential operators in the distribution category.

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