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**Several
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VI**



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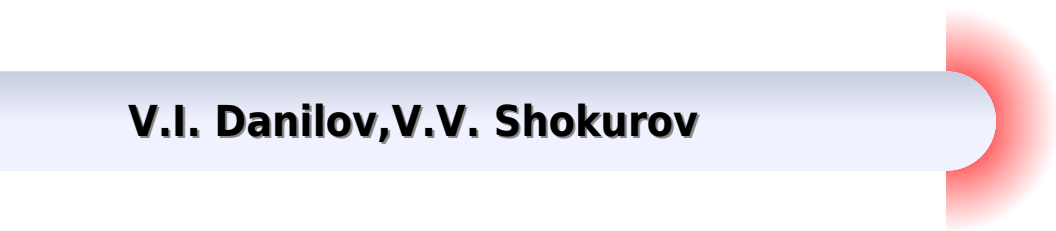
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V.I. Danilov,V.V. Shokurov



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Khenkin, 2012-12-06 In this part we present a survey of mean periodicity phenomena which arise in connection with classical questions in complex analysis partial differential equations and more generally convolution equations A common feature of the problem we shall consider is the fact that their solutions depend on techniques and ideas from complex analysis One finds in this way a remarkable and fruitful interplay between mean periodicity and complex analysis This is exactly what this part will try to explore It is probably appropriate to stress the classical flavor of all of our treatment Even though we shall frequently refer to recent results and the latest theories such as algebraic analysis or the theory of Bernstein Sato polynomials it is important to observe that the roots of probably all the problems we discuss here are classical in spirit since that is the approach we use For instance most of Chap 2 is devoted to far reaching generalizations of a result dating back to Euler and it is soon discovered that the key tool for such generalizations was first introduced by Jacobi As the reader will soon discover similar arguments can be made for each of the subsequent chapters Before we give a complete description of our work on a chapter by chapter basis let us make a remark about the list of references It is quite hard maybe even impossible to provide a complete list of references on such a vast topic Several Complex Variables II G.M. Khenkin, A.G.

Vitushkin, 2012-12-06 Plurisubharmonic functions play a major role in the theory of functions of several complex variables The extensiveness of plurisubharmonic functions the simplicity of their definition together with the richness of their properties and most importantly their close connection with holomorphic functions have assured plurisubharmonic functions a lasting place in multidimensional complex analysis Plurisubharmonic functions first made their appearance in the works of Hartogs at the beginning of the century They figure in an essential way for example in the proof of the famous theorem of Hartogs 1906 on joint holomorphicity Defined at first on the complex plane $\mathbb{C}^n$ the class of subharmonic functions became thereafter one of the most fundamental tools in the investigation of analytic functions of one or several variables The theory of subharmonic functions was developed and generalized in various directions subharmonic functions in Euclidean space $\mathbb{R}^n$ plurisubharmonic functions in complex space $\mathbb{C}^n$ and others Subharmonic functions and the foundations of the associated classical potential theory are sufficiently well exposed in the literature and so we introduce here only a few fundamental results which we require More detailed expositions can be found in the monographs of Privalov 1937 Brelot 1961 and Landkof 1966 See also Brelot 1972 where a history of the development of the theory of subharmonic functions is given

Several Complex Variables VII H. Grauert, Thomas Peternell, R. Remmert, 2013-03-09 Of making many books there is no end and much study is a weariness of the flesh Eccl 12 12 1 In the beginning Riemann created the surfaces The periods of integrals of abelian differentials on a compact surface of genus g immediately attach a g dimensional complex torus to X If $g \geq 2$ the moduli space of X depends on $3g - 3$ complex parameters Thus problems in one complex variable lead from the very

beginning to studies in several complex variables Complex tori and moduli spaces are complex manifolds i.e. Hausdorff spaces with local complex coordinates $\mathbb{C}^n$ holomorphic functions are locally those functions which are holomorphic in these coordinates th In the second half of the 19 century classical algebraic geometry was born in Italy The objects are sets of common zeros of polynomials Such sets are of finite dimension but may have singularities forming a closed subset of lower dimension outside of the singular locus these zero sets are complex manifolds *Complex Manifolds* Steven Bell, J.-L. Brylinski, A.T. Huckleberry, R. Narasimhan, C. Okonek, Georg Schumacher, A. Van de Ven, S. Zucker, 1997-12-11 The articles in this volume were written to commemorate Reinhold Remmert's 60th birthday in June 1990 They are surveys meant to facilitate access to some of the many aspects of the theory of complex manifolds and demonstrate the interplay between complex analysis and many other branches of mathematics algebraic geometry differential topology representations of Lie groups and mathematical physics being only the most obvious of these branches Each of these articles should serve not only to describe the particular circle of ideas in complex analysis with which it deals but also as a guide to the many mathematical ideas related to its theme *Algebraic Geometry II* I.R. Shafarevich, 1995-12-21 This two part volume contains numerous examples and insights on various topics The authors have taken pains to present the material rigorously and coherently This book will be immensely useful to mathematicians and graduate students working in algebraic geometry arithmetic algebraic geometry complex analysis and related fields *Dynamical Systems VII* V.I. Arnol'd, S.P. Novikov, 2013-12-14 A collection of five surveys on dynamical systems indispensable for graduate students and researchers in mathematics and theoretical physics Written in the modern language of differential geometry the book covers all the new differential geometric and Lie algebraic methods currently used in the theory of integrable systems *Dynamical Systems VIII* V.I. Arnol'd, 2013-03-09 In the first volume of this survey Arnol'd et al 1988 hereafter cited as EMS 6 we acquainted the reader with the basic concepts and methods of the theory of singularities of smooth mappings and functions This theory has numerous applications in mathematics and physics here we begin describing these applica tions Nevertheless the present volume is essentially independent of the first one all of the concepts of singularity theory that we use are introduced in the course of the presentation and references to EMS 6 are confined to the citation of technical results Although our main goal is the presentation of already formulated theory the reader will also come upon some comparatively recent results apparently unknown even to specialists We point out some of these results 2 3 In the consideration of mappings from $\mathbb{C}$ into $\mathbb{C}$ in 3 6 of Chapter 1 we define the bifurcation diagram of such a mapping formulate a $K \leq 1$ theorem for the complements to the bifurcation diagrams of simple singularities give the definition of the Mond invariant N in the spirit of hunting for invariants and we draw the reader's attention to a method of constructing the image of a mapping from the corresponding function on a manifold with boundary In 4 6 of the same chapter we introduce the concept of a versal deformation of a function with a nonisolated singularity in the class of functions whose critical sets are arbitrary complete intersections of fixed dimension

Algebraic Geometry I V.I. Danilov, V.V. Shokurov, 2006-12-15 To sum up this book helps to learn algebraic geometry in a short time its concrete style is enjoyable for students and reveals the beauty of mathematics Acta Scientiarum Mathematicarum

Partial Differential Equations II Yu.V. Egorov, A.I. Komech, M.A. Shubin, 2013-12-01 This book the first printing of which was published as Volume 31 of the Encyclopaedia of Mathematical Sciences contains a survey of the modern theory of general linear partial differential equations and a detailed review of equations with constant coefficients Readers will be interested in an introduction to microlocal analysis and its applications including singular integral operators pseudodifferential operators Fourier integral operators and wavefronts a survey of the most important results about the mixed problem for hyperbolic equations a review of asymptotic methods including short wave asymptotics the Maslov canonical operator and spectral asymptotics a detailed description of the applications of distribution theory to partial differential equations with constant coefficients including numerous interesting special topics

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