



Solution Of Initial Value Problems In Classes Of Generalized Analytic Functions

Julian Lawrynowicz



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Solution of Initial Value Problems in Classes of Generalized Analytic Functions Wolfgang Tutschke, 2013-03-09

The purpose of the present book is to solve initial value problems in classes of generalized analytic functions as well as to explain the functional analytic background material in detail From the point of view of the theory of partial differential equations the book is intended to generalize the classical Cauchy-Kovalevskaya theorem whereas the functional analytic background connected with the method of successive approximations and the contraction mapping principle leads to the concept of so called scales of Banach spaces 1 The method of successive approximations allows to solve the initial value problem $du/dt = f(t, u)$ $u(0) = u_0$ where u is real or vector valued It is well known that this method is also applicable if the function u belongs to a Banach space A completely new situation arises if the right hand side $f(t, u)$ of the differential equation (0.1) depends on a certain derivative Du of the sought function i.e the differential equation (0.1) is replaced by the more general differential equation $du/dt = f(t, u, Du)$ (0.3) There are differential equations of type (0.3) with smooth right hand sides not possessing any solution to say nothing about the solvability of the initial value problem (0.3) 2 Assume for instance that the unknown function denoted by w is complex valued and depends not only on the real variable t that can be interpreted as time but also on spacelike variables x and y Then the differential equation (0.

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Generalized Analytic Functions I. N. Vekua, 2014-07-17

Generalized Analytic Functions is concerned with foundations of the general theory of generalized analytic functions and some applications to problems of differential geometry and theory of shells Some classes of functions and operators are discussed along with the reduction of a

positive differential quadratic form to the canonical form Boundary value problems and infinitesimal bendings of surfaces are also considered Comprised of six chapters this volume begins with a detailed treatment of various problems of the general theory of generalized analytic functions as well as boundary value problems The reader is introduced to some classes of functions and functional spaces with emphasis on functions of two independent variables Subsequent chapters focus on the problem of reducing a positive differential quadratic form to the canonical form basic properties of solutions of elliptic systems of partial differential equations of the first order in a two dimensional domain and some boundary value problems for an elliptic system of equations of the first order and for an elliptic equation of the second order in a two dimensional domain The final part of the book deals with problems of the theory of surfaces and the membrane theory of shells This book is intended for students of advanced courses of the mechanico mathematical faculties postgraduates and research workers

Complex Methods for Partial Differential Equations Heinrich Begehr,A. Okay Celebi,W. Tutschke,2013-12-01 This volume is a collection of manuscripts mainly originating from talks and lectures given at the Workshop on Recent Trends in Complex Methods for Partial Differential Equations held from July 6 to 10 1998 at the Middle East Technical University in Ankara Turkey sponsored by The Scientific and Technical Research Council of Turkey and the Middle East Technical University This workshop is a continuation of two workshops from 1988 and 1993 at the International Centre for Theoretical Physics in Trieste Italy entitled Functional analytic Methods in Complex Analysis and Applications to Partial Differential Equations Since classical complex analysis of one and several variables has a long tradition it is of high level But most of its basic problems are solved nowadays so that within the last few decades it has lost more and more attention The area of complex and functional analytic methods in partial differential equations however is still a growing and flourishing field in particular as these methods are not only applied Within the framework of holomorphic functions but are also combined with properties of generalized analytic functions This can be seen by the many books which recently were published in this field and also by the proceedings in this ISAAC series and the ISAAC congresses and workshops

Finite or Infinite Dimensional Complex Analysis and Applications Le Hung Son,Wolfgang Tutschke,Chung-Chun Yang,2013-12-01 There is almost no field in Mathematics which does not use Mathematical Analysis Computer methods in Applied Mathematics too are often based on statements and procedures of Mathematical Analysis An important part of Mathematical Analysis is Complex Analysis because it has many applications in various branches of Mathematics Since the field of Complex Analysis and its applications is a focal point in the Vietnamese research programme the Hanoi University of Technology organized an International Conference on Finite or Infinite Dimensional Complex Analysis and Applications which took place in Hanoi from August 8 12 2001 This conference was the 9 one in a series of conferences which take place alternately in China Japan Korea and Vietnam each year The first one took place at Pusan University in Korea in 1993 The preceding 8 conference was held in Shandong in China in August 2000 The 9 conference of the was the first one which took place above

mentioned series of conferences in Vietnam Present trends in Complex Analysis reflected in the present volume are mainly concentrated in the following four research directions 1 Value distribution theory including meromorphic functions meromorphic mappings as well as p -adic functions over fields of finite or zero characteristic and its applications 2 Holomorphic functions in several finitely or infinitely many complex variables 3 Clifford Analysis i.e. complex methods in higher dimensional real Euclidean spaces 4 Generalized analytic functions

Solvability Theory of Boundary Value Problems and Singular Integral Equations with Shift Georgii S. Litvinchuk, 2012-12-06 The first formulations of linear boundary value problems for analytic functions were due to Riemann 1857 In particular such problems exhibit as boundary conditions relations among values of the unknown analytic functions which have to be evaluated at different points of the boundary Singular integral equations with a shift are connected with such boundary value problems in a natural way Subsequent to Riemann's work D Hilbert 1905 C Haseman 1907 and T Carleman 1932 also considered problems of this type About 50 years ago Soviet mathematicians began a systematic study of these topics The first works were carried out in Tbilisi by D Kveselava 1946 1948 Afterwards this theory developed further in Tbilisi as well as in other Soviet scientific centers Rostov on Don Kazan Minsk Odessa Kishinev Dushanbe Novosibirsk Baku and others Beginning in the 1960s some works on this subject appeared systematically in other countries e.g. China Poland Germany Vietnam and Korea In the last decade the geography of investigations on singular integral operators with shift expanded significantly to include such countries as the USA Portugal and Mexico It is no longer easy to enumerate the names of the all mathematicians who made contributions to this theory Beginning in 1957 the author also took part in these developments Up to the present more than 600 publications on these topics have appeared

New Trends in Analysis and Interdisciplinary Applications Pei Dang, Min Ku, Tao Qian, Luigi G. Rodino, 2017-04-18 This book presents a collection of papers from the 10th ISAAC Congress 2015 held in Macau China The papers prepared by respected international experts address recent results in Mathematics with a special focus on Analysis By structuring the content according to the various mathematical topics the volume offers specialists and non specialists alike an excellent source of information on the state of the art in Mathematical Analysis and its interdisciplinary applications

Introduction to Multidimensional Integrable Equations B.G. Konopelchenko, 2013-06-29 The soliton represents one of the most important of nonlinear phenomena in modern physics It constitutes an essentially localized entity with a set of remarkable properties Solitons are found in various areas of physics from gravitation and field theory plasma physics and nonlinear optics to solid state physics and hydrodynamics Nonlinear equations which describe soliton phenomena are ubiquitous Solitons and the equations which commonly describe them are also of great mathematical interest Thus the discovery in 1967 and subsequent development of the inverse scattering transform method that provides the mathematical structure underlying soliton theory constitutes one of the most important developments in modern theoretical physics The inverse scattering transform method is now established as a very powerful tool in the investigation of nonlinear partial

differential equations The inverse scattering transform method since its discovery some two decades ago has been applied to a great variety of nonlinear equations which arise in diverse fields of physics These include ordinary differential equations partial differential equations integrodifferential and differential difference equations The inverse scattering transform method has allowed the investigation of these equations in a manner comparable to that of the Fourier method for linear equations

Analytic Functions, Błażejewko 1982 Julian Ławrynowicz, 1983 **Journal of analysis and its applications**, 1982 **Mathematical Reviews**, 2001 **Solitons In Multidimensions: Inverse Spectral Transform Method** B G Konopelchenko, 1993-04-30 The book is devoted to the mathematical theory of soliton phenomena on the plane The inverse spectral transform method which is a main tool for the study of the 2 1 dimensional soliton equation is reviewed The problem and the Riemann Hilbert problem method are discussed Several basic examples of soliton equations are considered in detail This volume is addressed both to the nonexpert and to the researcher in the field This is the first literature dealing specifically with multidimensional soliton equations

Functional Analytic Methods in Complex Analysis and Applications to Partial Differential Equations Ali Seif Mshimba, Wolfgang Tutschke, 1990 **Seminar on Deformations** Julian Lawrynowicz, 1985-12 *Reviews in Partial Differential Equations, 1980-86, as Printed in Mathematical Reviews*, 1988 **Analele Universității Din Timișoara**, 1989 **L'Enseignement mathématique**, 1928 Transformations, Transmutations, and Kernel Functions, Volume I Heinrich G. W. Begehr, Robert P. Gilbert, 1992-12-14 A broad ranging collection of recent results in the subject covering areas from plane elasticity to second and higher order elliptic equations The chapters may be read individually providing a more accessible forum for the applications

Proceedings of the Second International Symposium on Numerical Analysis, Prague 1987 Ivo Marek, 1988

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