

Asymptotic Expansions for Ordinary Differential Equations

WOLFGANG WASOW

Asymptotic Expansions For Ordinary Diffe

A. Erdélyi



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Asymptotic Expansions for Ordinary Differential Equations Wolfgang Wasow, 2018-03-21 This outstanding text concentrates on the mathematical ideas underlying various asymptotic methods for ordinary differential equations that lead to full infinite expansions A book of great value Mathematical Reviews 1976 revised edition [Asymptotic Expansions for Ordinary Differential Equations](#) Wolfgang Richard Wasow, 1976-01 *Composite Asymptotic Expansions* Augustin Fruchard, Reinhard Schafke, 2012-12-15 The purpose of these lecture notes is to develop a theory of asymptotic expansions for functions involving two variables while at the same time using functions involving one variable and functions of the quotient of these two variables Such composite asymptotic expansions CAsEs are particularly well suited to describing solutions of singularly perturbed ordinary differential equations near turning points CAsEs imply inner and outer expansions near turning points Thus our approach is closely related to the method of matched asymptotic expansions CAsEs offer two unique advantages however First they provide uniform expansions near a turning point and away from it Second a Gevrey version of CAsEs is available and detailed in the lecture notes Three problems are presented in which CAsEs are useful The first application concerns canard solutions near a multiple turning point The second application concerns so called non smooth or angular canard solutions Finally an Ackerberg O Malley resonance problem is solved **ASYMPTOTIC EXPANSIONS FOR ORDINARY DIFFERENTIAL EQUATIONS**, 1965 *Asymptotic methods in mechanics of solids* Svetlana M. Bauer, Sergei B. Filippov, Andrei L. Smirnov, Petr E. Tovstik, Rémi Vaillancourt, 2015-05-30 The construction of solutions of singularly perturbed systems of equations and boundary value problems that are characteristic for the mechanics of thin walled structures are the main focus of the book The theoretical results are supplemented by the analysis of problems and exercises Some of the topics are rarely discussed in the textbooks for example the Newton polyhedron which is a generalization of the Newton polygon for equations with two or more parameters After introducing the important concept of the index of variation for functions special attention is devoted to eigenvalue problems containing a small parameter The main part of the book deals with methods of asymptotic solutions of linear singularly perturbed boundary and boundary value problems without or with turning points respectively As examples one dimensional equilibrium dynamics and stability problems for rigid bodies and solids are presented in detail Numerous exercises and examples as well as vast references to the relevant Russian literature not well known for an English speaking reader makes this a indispensable textbook on the topic [Asymptotic Integration of Differential and Difference Equations](#) Sigrun Bodine, Donald A. Lutz, 2015-05-26 This book presents the theory of asymptotic integration for both linear differential and difference equations This type of asymptotic analysis is based on some fundamental principles by Norman Levinson While he applied them to a special class of differential equations subsequent work has shown that the same principles lead to asymptotic results for much wider classes of differential and also difference equations After discussing asymptotic integration in a unified approach this book studies how

the application of these methods provides several new insights and frequent improvements to results found in earlier literature. It then continues with a brief introduction to the relatively new field of asymptotic integration for dynamic equations on time scales. **Asymptotic Integration of Differential and Difference Equations** is a self-contained and clearly structured presentation of some of the most important results in asymptotic integration and the techniques used in this field. It will appeal to researchers in asymptotic integration as well to non-experts who are interested in the asymptotic analysis of linear differential and difference equations. It will additionally be of interest to students in mathematics, applied sciences and engineering. Linear algebra and some basic concepts from advanced calculus are prerequisites.

Differential and Difference Equations with Applications Sandra Pinelas, Michel Chipot, Zuzana Dosla, 2013-09-21. The volume contains carefully selected papers presented at the International Conference on Differential Difference Equations and Applications held in Ponta Delgada, Azores, from July 4-8, 2011, in honor of Professor Ravi P. Agarwal. The objective of the gathering was to bring together researchers in the fields of differential difference equations and to promote the exchange of ideas and research. The papers cover all areas of differential and difference equations with a special emphasis on applications.

Analytic Theory of Differential Equations P. F. Hsieh, A. W. J. Stoddart, 2006-11-15. [Asymptotic Expansions for Ordinary Differential Equations](#) Wasow, 1966-01-01. **Formal and Analytic Solutions of Diff. Equations** Galina Filipuk, Alberto Lastra, Sławomir Michalik, 2018-09-24. These proceedings provide methods, techniques, different mathematical tools and recent results in the study of formal and analytic solutions to differential partial differential difference q -difference q -difference differential equations. They consist of selected contributions from the conference **Formal and Analytic Solutions of Diff. Equations** held at Alcalá de Henares, Spain, during September 4-8, 2017. Their topics include summability and asymptotic study of both ordinary and partial differential equations. The volume is divided into four parts. The first paper is a survey of the elements of nonlinear analysis. It describes the algorithms to obtain asymptotic expansion of solutions of nonlinear algebraic ordinary differential partial differential equations and of systems of such equations. Five works on formal and analytic solutions of PDEs are followed by five papers on the study of solutions of ODEs. The proceedings conclude with five works on related topics: generalizations and applications. All contributions have been peer-reviewed by anonymous referees chosen among the experts on the subject. The volume will be of interest to graduate students and researchers in theoretical and applied mathematics, physics and engineering seeking an overview of the recent trends in the theory of formal and analytic solutions of functional differential partial differential difference q -difference q -difference differential equations in the complex domain.

The Selected Works of Roderick S. C. Wong Dan Dai, Hui-Hui Dai, Tong Yang, Ding-Xuan Zhou, 2015-08-06. This collection in three volumes presents the scientific achievements of Roderick S. C. Wong spanning 45 years of his career. It provides a comprehensive overview of the author's work which includes significant discoveries and pioneering contributions such as his deep analysis on asymptotic approximations of integrals and uniform asymptotic

expansions of orthogonal polynomials and special functions his important contributions to perturbation methods for ordinary differential equations and difference equations and his advocacy of the Riemann Hilbert approach for global asymptotics of orthogonal polynomials The book is an essential source of reference for mathematicians statisticians engineers and physicists It is also a suitable reading for graduate students and interested senior year undergraduate students Contents Volume 1 The Asymptotic Behaviour of z A Generalization of Watson's Lemma Linear Equations in Infinite Matrices Asymptotic Solutions of Linear Volterra Integral Equations with Singular Kernels On Infinite Systems of Linear Differential Equations Error Bounds for Asymptotic Expansions of Hankel Explicit Error Terms for Asymptotic Expansions of Stieltjes Explicit Error Terms for Asymptotic Expansions of Mellin Asymptotic Expansion of Multiple Fourier Transforms Exact Remainders for Asymptotic Expansions of Fractional Asymptotic Expansion of the Hilbert Transform Error Bounds for Asymptotic Expansions of Integrals Distributional Derivation of an Asymptotic Expansion On a Method of Asymptotic Evaluation of Multiple Integrals Asymptotic Expansion of the Lebesgue Constants Associated with Polynomial Interpolation Quadrature Formulas for Oscillatory Integral Transforms Generalized Mellin Convolutions and Their Asymptotic Expansions A Uniform Asymptotic Expansion of the Jacobi Polynomials with Error Bounds Asymptotic Expansion of a Multiple Integral Asymptotic Expansion of a Double Integral with a Curve of Stationary Points Szegő's Conjecture on Lebesgue Constants for Legendre Series Uniform Asymptotic Expansions of Laguerre Polynomials Transformation to Canonical Form for Uniform Asymptotic Expansions Multidimensional Stationary Phase Approximation Boundary Stationary Point Two Dimensional Stationary Phase Approximation Stationary Point at a Corner Asymptotic Expansions for Second Order Linear Difference Equations Asymptotic Expansions for Second Order Linear Difference Equations II Asymptotic Behaviour of the Fundamental Solution to $u_t + \mu A$ Bernstein Type Inequality for the Jacobi Polynomial Error Bounds for Asymptotic Expansions of Laplace Convolutions Volume 2 Asymptotic Behavior of the Pollaczek Polynomials and Their Zeros Justification of the Stationary Phase Approximation in Time Domain Asymptotics Asymptotic Expansions of the Generalized Bessel Polynomials Uniform Asymptotic Expansions for Meixner Polynomials Best Possible Upper and Lower Bounds for the Zeros of the Bessel Function J_x Justification of a Perturbation Approximation of the Klein Gordon Equation Smoothing of Stokes's Discontinuity for the Generalized Bessel Function II Uniform Asymptotic Expansions of a Double Integral Coalescence of Two Stationary Points Uniform Asymptotic Formula for Orthogonal Polynomials with Exponential Weight On the Asymptotics of the Meixner Pollaczek Polynomials and Their Zeros Gevrey Asymptotics and Stieltjes Transforms of Algebraically Decaying Functions Exponential Asymptotics of the Mittag Leffler Function On the Ackerberg O Malley Resonance Asymptotic Expansions for Second Order Linear Difference Equations with a Turning Point On a Two Point Boundary Value Problem with Spurious Solutions Shooting Method for Nonlinear Singularly Perturbed Boundary Value Problems Volume 3 Asymptotic Expansion of the Krawtchouk Polynomials and Their Zeros On a Uniform Treatment of Darboux's Method Linear Difference Equations with Transition Points Uniform

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 approach Key Features This book provides a broader viewpoint of asymptotics It contains about half of the papers that
 Roderick Wong has written on asymptotics It demonstrates how analysis is used to make some formal results mathematically
 rigorous This collection presents the scientific achievements of the author Keywords Asymptotic Analysis Perturbation Method
 Special Functions Orthogonal Polynomials Integral Transforms Integral Equations Ordinary Differential Equations Difference
 Equations Riemann Hilbert Problem **Asymptotics of Linear Differential Equations** M.H. Lantsman, 2013-04-17 The
 asymptotic theory deals with the problem of determining the behaviour of a function in a neighborhood of its singular point
 The function is replaced by another known function named the asymptotic function close in a sense to the function under
 consideration Many problems of mathematics physics and other divisions of natural science bring out the necessity of
 solving such problems At the present time asymptotic theory has become an important and independent branch of
 mathematical analysis The present consideration is mainly based on the theory of asymptotic spaces Each asymptotic space
 is a collection of asymptotics united by an associated real function which determines their growth near the given point and
 perhaps some other analytic properties The main contents of this book is the asymptotic theory of ordinary linear differential
 equations with variable coefficients The equations with power order growth coefficients are considered in detail As the
 application of the theory of differential asymptotic fields we also consider the following asymptotic problems the behaviour of
 explicit and implicit functions improper integrals integrals dependent on a large parameter linear differential and difference
 equations etc The obtained results have an independent meaning The reader is assumed to be familiar with a comprehensive
 course of the mathematical analysis studied for instance at mathematical departments of universities Further necessary
 information is given in this book in summarized form with proofs of the main aspects *Heun's Differential Equations* André
 Ronveaux, F. M. Arscott, 1995 Heun's equation is a second order differential equation which crops up in a variety of forms in a
 wide range of problems in applied mathematics These include integral equations of potential theory wave propagation

electrostatic oscillation and Schrodinger's equation This volume brings together important research work for the first time providing an important resource for all those interested in this mathematical topic Both the current theory and the main areas of application are surveyed and includes contributions from authoritative researchers such as Felix Arscott Canada P Maroni France and Gerhard Wolf Germany

Singular Perturbation Theory R.S. Johnson, 2005-12-28 The importance of mathematics in the study of problems arising from the real world and the increasing success with which it has been used to model situations ranging from the purely deterministic to the stochastic is well established The purpose of the set of volumes to which the present one belongs is to make available authoritative up to date and self contained accounts of some of the most important and useful of these analytical approaches and techniques Each volume provides a detailed introduction to a specific subject area of current importance that is summarized below and then goes beyond this by reviewing recent contributions and so serving as a valuable reference source The progress in applicable mathematics has been brought about by the extension and development of many important analytical approaches and techniques in areas both old and new frequently aided by the use of computers without which the solution of realistic problems would otherwise have been impossible

Recent Studies in Perturbation Theory Dima Uzunov, 2017-06-14 The book contains seven chapters written by noted experts and young researchers who present their recent studies of both pure mathematical problems of perturbation theories and application of perturbation methods to the study of the important topic in physics for example renormalization group theory and applications to basic models in theoretical physics Y Takashi the quantum gravity and its detection and measurement F Bulnes atom photon interactions E G Thrapsaniotis treatment of spectra and radiation characteristics by relativistic perturbation theory A V Glushkov et al and Green's function theory and some applications Jing Huang The pure mathematical issues are related to the problem of generalization of the boundary layer function method for bisingularly perturbed differential equations K Alymkulov and D A Torsunov and to the development of new homotopy asymptotic methods and some of their applications Baojian Hong

CRC Concise Encyclopedia of Mathematics Eric W. Weisstein, 2002-12-12 Upon publication the first edition of the CRC Concise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope readability and utility It soon took its place among the top selling books in the history of Chapman Hall CRC and its popularity continues unabated Yet also unabated has been the demand for

Asymptotic Expansions E. T. Copson, Edward Thomas Copson, 2004-06-03 Asymptotic representation of a function is of great importance in many branches of pure and applied mathematics

Recent Trends in Formal and Analytic Solutions of Diff. Equations Galina Filipuk, Alberto Lastra, Sławomir Michalik, 2023-02-09 This volume contains the proceedings of the conference on Formal and Analytic Solutions of Diff Equations held from June 28 July 2 2021 and hosted by University of Alcalá de Henares Spain The manuscripts cover recent advances in the study of formal and analytic solutions of different kinds of equations such as ordinary differential equations difference equations q difference equations partial differential

equations moment differential equations etc Also discussed are related topics such as summability of formal solutions and the asymptotic study of their solutions The volume is intended not only for researchers in this field of knowledge but also for students who aim to acquire new techniques and learn recent results **Asymptotic Expansions** A. Erdélyi, 1956-01-01 Originally prepared for the Office of Naval Research this important monograph introduces various methods for the asymptotic evaluation of integrals containing a large parameter and solutions of ordinary linear differential equations by means of asymptotic expansions Author s preface Bibliography **Advanced Methods for the Solution of Differential Equations** Marvin E. Goldstein, Willis H. Braun, 1973 This book is based on a course presented at the Lewis Research Center for engineers and scientists who were interested in increasing their knowledge of differential equations Those results which can actually be used to solve equations are therefore emphasized and detailed proofs of theorems are for the most part omitted However the conclusions of the theorems are stated in a precise manner and enough references are given so that the interested reader can find the steps of the proofs

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