

Asymptotics beyond All Orders

Edited by

Harvey Segur Saleh Tanveer and Herbert Levine

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Asymptotics Beyond All Orders Nato Science Series B

H.S. Dumas, K.R. Meyer, D.S. Schmidt

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Asymptotics beyond All Orders Harvey Segur, Saleh Tanveer, Herbert J. Levine, 2012-12-06 An asymptotic expansion is a series that provides a sequence of increasingly accurate approximations to a function in a particular limit The formal definition given by Poincare 1886 Acta Math 8 295 is as follows Given a function **Interfacial Wave Theory of Pattern Formation in Solidification** Jian-Jun Xu, 2017-05-23 This comprehensive work explores interfacial instability and pattern formation in dynamic systems away from the equilibrium state in solidification and crystal growth Further this significantly expanded 2nd edition introduces and reviews the progress made during the last two decades In particular it describes the most prominent pattern formation phenomena commonly observed in material processing and crystal growth in the framework of the previously established interfacial wave theory including free dendritic growth from undercooled melt cellular growth and eutectic growth in directional solidification as well as viscous fingering in Hele Shaw flow It elucidates the key problems systematically derives their mathematical solutions by pursuing a unified asymptotic approach and finally carefully examines these results by comparing them with the available experimental results. The asymptotic approach described here will be useful for the investigation of pattern formation phenomena occurring in a much broader class of inhomogeneous dynamical systems In addition the results on global stability and selection mechanisms of pattern formation will be of particular interest to researchers working on material processing and crystal growth The stability mechanisms of a curved front and the pattern formation have been fundamental subjects in the areas of condensed matter physics materials science crystal growth and fluid mechanics for some time now This book offers a stimulating and insightful introduction for all physicists engineers and applied mathematicians working in the fields of soft condensed matter physics materials science mechanical and chemical engineering fluid dynamics and nonlinear sciences Interfacial Wave Theory of Pattern Formation Jian-Jun Xu, 2012-12-06 For the last several years the study of interfacial instability and pattern formation phenomena has preoccupied many researchers in the broad area of nonlinear science These phenomena occur in a variety of dynamical sys tems far from equilibrium In many practically very important physical sys tems some fascinating patterns are always displayed at the interface between solid and liquid or between two liquids Two prototypes of these phenomena are dendrite growth in solidification and viscous fingering in a Hele Shaw cell These two phenomena occur in completely different scientific fields but both are described by similar nonlinear free boundary problems of partial differential equation systems the boundary conditions on the interface for both cases contain a curvature operator involving the surface tension which is nonlinear Moreover both cases raise the same challenging theoretical is sues interfacial instability mechanisms and pattern selection and it is now found that these issues can be solved by the same analytical approach Thus these two phenomena are regarded as special examples of a class of nonlinear pattern formation phenomena in nature and they are the prominent topics of the new interdisciplinary field of nonlinear science This research monograph is based on a series of

lectures I have given at McGill University Canada 1993 1994 Northwestern Poly technical In stitute China 1994 Aachen University Germany 1994 and the CRM summer school at Banff Alberta Canada 1995 Painlevé Transcendents Decio Levi, Pavel Winternitz, 2013-11-11 The NATO Advanced Research Workshop Painleve Transcendents their Asymp totics and Physical Applications held at the Alpine Inn in Sainte Adele near Montreal September 2 7 1990 brought together a group of experts to discuss the topic and produce this volume There were 41 participants from 14 countries and 27 lectures were presented all included in this volume The speakers presented reviews of topics to which they themselves have made important contributions and also re sults of new original research The result is a volume which though multiauthored has the character of a monograph on a single topic This is the theory of nonlinear ordinary differential equations the solutions of which have no movable singularities other than poles and the extension of this theory to partial differential equations For short we shall call such systems equations with the Painleve property The search for such equations was a very topical mathematical problem in the 19th century Early work concentrated on first order differential equations One of Painleve s important contributions in this field was to develop simple methods applicable to higher order equations In particular these methods made possible a complete analysis of the equation f y y x where f is a rational function of y and y with coefficients that are analytic in x The fundamental result due to Painleve Acta Math **Mathematical Research in Materials Science** National Research Council, Division on Engineering and Physical Sciences, Commission on Physical Sciences, Mathematics, and Applications, Committee on Mathematical Sciences Applied to Materials Science, 1993-02-01 This book describes fruitful past collaborations between the mathematical and materials sciences and indicates future challenges It seeks both to encourage mathematical sciences research that will complement vital research in materials science and to raise awareness of the value of quantitative methods The volume encourages both communities to increase cross disciplinary collaborations emphasizing that each has much to gain from such an increase and it presents recommendations for facilitating such work This book is written for both mathematical and materials science researchers interested in advancing research at this interface for federal and state agency representatives interested in encouraging such collaborations and for anyone wanting information on how such cross disciplinary collaborative efforts can be accomplished successfully Chaos, Order, and Patterns Roberto Artuso, P. Cvitanovic, Giulio Casati, 2012-12-06 Proceedings of a NATO ASI held in Lake Como Italy June 25 Foundations of Computational Mathematics, Hong Kong 2008 Felipe Cucker, Allan Pinkus, Michael J. Iulv 6 1990 Todd, 2009-07-02 Surveys and summaries of the latest research in numerical analysis optimization computer algebra and scientific computing Orthogonal Polynomials and Special Functions Erik Koelink, Walter Van Assche, 2003-07-03 The set of lectures from the Summer School held in Leuven in 2002 provide an up to date account of recent developments in orthogonal polynomials and special functions in particular for algorithms for computer algebra packages 3nj symbols in representation theory of Lie groups enumeration multivariable special functions and Dunkl operators asymptotics via the

Riemann Hilbert method exponential asymptotics and the Stokes phenomenon Thenbsp volume aims at graduate students and post docs working in the field of orthogonal polynomials and special functions and in related fields interacting with orthogonal polynomials such as combinatorics computer algebra asymptotics representation theory harmonic analysis differential equations physics The lectures are self contained requiring onlynbsp a basic knowledge of analysis and algebra and each includes many exercises Low-Dimensional Structures in Semiconductors A.R. Peaker, H.G. Grimmeiss, 2013-06-29 This volume contains a sequence of reviews presented at the NATO Advanced Study Institute on Low Dimensional Structures in Semiconductors from Basic Physics to Applications This was part of the International School of Materials Science and 1990 at the Ettore Majorana Centre in Sicily Technology held in July Only a few years ago Low Dimensional Structures was an esoteric concept but now it is apparent they are likely to play amajor role in the next generation of electronic devices The theme of the School acknowledged this rapidly developing maturity The contributions to the volume consider not only the essential physics but take a wider view of the topic starting from material growth and processing then prog ressing right through to applications with some discussion of the likely use of low dimensional devices in systems The papers are arranged into four sections the first of which deals with basic con cepts of semiconductor and low dimensional systems The second section is on growth and fabrication reviewing MBE and MOVPE methods and discussing the achievements and limitations of techniques to reduce structures into the realms of one and zero dimensions The third section covers the crucial issue of interfaces while the final section deals with devices and device physics <u>Dynamical Systems</u> H.S. Dumas, K.R. Meyer, D.S. Schmidt, 2012-12-06 From its origins nearly two centuries ago Hamiltonian dynamics has grown to embrace the physics of nearly all systems that evolve without dissipation as well as a number of branches of mathematics some of which were literally created along the way This volume contains the proceedings of the International Conference on Hamiltonian Dynamical Systems its contents reflect the wide scope and increasing influence of Hamiltonian methods with contributions from a whole spectrum of researchers in mathematics and physics from more than half a dozen countries as well as several researchers in the history of science With the inclusion of several historical articles this volume is not only a slice of state of the art methodology in Hamiltonian dynamics but also a slice of the bigger picture in which that methodology is imbedded Nuclear Shapes and Nuclear Structure at Low Excitation Energies Michel Vergnes, Jocelyne Sauvage, Paul-Henri Heenen, Hong Tuan Duong, 2012-12-06 Proceedings of a NATO ARW held in Cargese France June 3 7 1991 Frontiers of High-Pressure Research Hans D. Hochheimer, Richard E. Etters, 2013-11-21 The role of high pressure experiments in the discovery of supercon ducting materials with a T above liquid nitrogen temperature has demon strated the importance of such experiments The same role holds true in the tailoring of materials for optoelectronic devices In addition much progress has been made recently in the search for metallic hydro gen and the application of high pressure in polymer research has brought forth interesting results. These facts together with the suc cess

of previous small size meetings such as the First International Conference on the Physics of Solids at High Pressure held in 1965 in Tucson Arizona U S A High Pressure and Low Temperature Physics held in 1977 in Cleveland Ohio U S A and Physics of Solids Under High Pressure held in 1981 in bad Honnef Germany motivated us to organize a workshop with emphasis on the newest results and trends in these fields of high pressure research Furthermore it was intended to mix experienced and young scien tists to realize an idea best expressed in a letter by Prof Weinstein I think it is an excellent idea I have often felt that the number of excellent young researchers in the high pressure field need an opportu nity to put forward their work with due recognition Thanks to the support of the key speakers we were able to achieve this goal and had more than 50 young Singular Perturbation Theory R.S. Johnson, 2005-12-28 The importance of mathematics in the study of participants 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 *Ouantum Measurements in Optics* Paolo Tombesi, Daniel F. Walls, 2012-12-06 The NATO Advanced Research Workshop on Quantum Measurements in Optics was held in Cortina d Ampezzo Italy January 21 25 1991 This workshop was attended by 70 participants from 16 different countries The subjects discussed at this workshop concentrated on quantum measurements in optics made possible by the recent advances in the generation and detection of light with low quantum noise These advances have occurred simultaneously with the development of atomic traps capable of trapping a single atom for a considerable period of time The interaction of a single two level atom with the single mode of the electromagnetic field is now possible in high Q microcavities A new field of cavity QED has developed studying the properties of Rydberg atoms in microwave cavities At this meeting we heard the first report of an atomic interferometer where a single atom passing through the two slits exhibits wave like interference phenomena This new field involving the transfer of momentum from photons to atoms has lead to new possibilities for quantum nondemolition measurements on an optical field We heard suggestions for such measurements at this meeting With the new light sources available the possibility of using low quantum noise light in optical communications becomes close to reality The problem of the propagation of quantum light field in optical fibres was actively discussed at this Highlights in Condensed Matter Physics and Future Prospects Leo Esaki, 2013-11-27 This volume contains the meeting proceedings of the first NATO Science Forum Highlights of the Eighties and Future Prospects in Condensed Matter Physics

sponsored by the NATO Scientific Affairs Division which took place in September 1990 in the pleasant surroundings provided by the Hotel du Palais at Biarritz France One hundred distinguished physicists from seventeen countries including six Nobellaureates were invited to participate in the four and a half day meeting Focusing on three evolving frontiers semiconductor quantum structures including the subject of the quantumHall effect QHE high temperature superconductivity HiTc and scanning tunneling microscopy STM the Forum provided an opportunity to evaluate in depth each of the frontiers by reviewing the progress made during the last few years and more importantly exploring their implications for the future Though serious scientists are not prophets all of the participants showed a strong interest in this unique format and addressed the questions of future prospects either by extrapolating from what has been known or by a stretch of their educated imagination Cluster Models for Surface and Bulk Phenomena Gianfranco Pacchioni, Paul S. Bagus, Fulvio Parmigiani, 2013-03-08 It is widely recognized that an understanding of the physical and chemical properties of clusters will give a great deal of important information relevant to surface and bulk properties of condensed matter This relevance of clusters for condensed matter is one of the major motivations for the study of atomic and molecular clusters The changes of properties with cluster size from small clusters containing only a few atoms to large clusters containing tens of thousands of atoms provides a unique way to understand and to control the development of bulk properties as separated units are brought together to form an extended system Another important use of clusters is as theoretical models of surfaces and bulk materials The electronic wavefunctions for these cluster models have special advantages for understanding in particular the local properties of condensed matter The cluster wavefunctions obtained with molecular orbital theory make it possible to relate chemical concepts developed to describe chemical bonds in molecules to the very closely related chemical bonding at the surface and in the bulk of condensed matter The applications of clusters to phenomena in condensed matter is a cross disciplinary activity which requires the interaction and collaboration of researchers in traditionally separate areas For example it is necessary to bring together workers whose background and expertise is molecular chemistry with those whose background is solid state physics It is also necessary to bring together experimentalists and theoreticians Coherence Phenomena in Atoms and Molecules in Laser Fields Andre D Bandrauk, Stephan C. Wallace, 2012-12-06 This volume contains the lectures and communications presented at the NATO Advanced Research Workshop NATO ARW 900857 which was held May 5 10 1991 at McMaster University Hamilton Ontario Canada A scientific committee made up of P P Lambropoulos USC Crete P 8 Corkum NRC Ottawa and H B vL van den Heuvell FOM Amsterdam guided the organizers A D Bandrauk Sherbrooke and S C Wallace Toronto in preparing a programme which would cover the latest advances in the field of atom and molecule laser interactions Since the last meeting held in July 1987 on Atomic and Molecular Processes with Short Intense Laser Pulses NATO ASI vol 1718 Plenum Press 1988 considerable progress has been made in understanding high intensity effects on atoms and the concomitant coherence effects After four years the emphasis is now shifting more to

molecules The present volume represents therefore this trend with four sections covering the main interests of research endeavours in this area i Atoms in Intense Laser Fields ii Molecules in Intense Laser Fields iii Atomic Coherences iv Molecular Coherences The experience developed over the years in multiphoton atomic processes has been very useful and is the main source of our understanding of similar processes in molecules Thus ATI above threshold ionization has been found to occur in molecules as well as a new phenomenon ATD above threshold dissociation Laser induced avoided crossings of molecular electronic surfaces is also now entering the current language of high intensity molecular processes Perturbations and Boundary Layers Gung-Min Gie, Makram Hamouda, Chang-Yeol Jung, Roger M. Temam, 2018-11-21 Singular perturbations occur when a small coefficient affects the highest order derivatives in a system of partial differential equations From the physical point of view singular perturbations generate in the system under consideration thin layers located often but not always at the boundary of the domains that are called boundary layers or internal layers if the layer is located inside the domain Important physical phenomena occur in boundary layers The most common boundary layers appear in fluid mechanics e q the flow of air around an airfoil or a whole airplane or the flow of air around a car Also in many instances in geophysical fluid mechanics like the interface of air and earth or air and ocean This self contained monograph is devoted to the study of certain classes of singular perturbation problems mostly related to thermic fluid mechanics and optics and where mostly elliptic or parabolic equations in a bounded domain are considered. This book is a fairly unique resource regarding the rigorous mathematical treatment of boundary layer problems The explicit methodology developed in this book extends in many different directions the concept of correctors initially introduced by J L Lions and in particular the lower and higher order error estimates of asymptotic expansions are obtained in the setting of functional analysis. The review of differential geometry and treatment of boundary layers in a curved domain is an additional strength of this book In the context of fluid mechanics the outstanding open problem of the vanishing viscosity limit of the Navier Stokes equations is investigated in this book and solved for a number of particular but physically relevant cases This book will serve as a unique resource for those studying singular perturbations and boundary layer problems at the advanced graduate level in mathematics or applied mathematics and may be useful for practitioners in other related fields in science and engineering such as aerodynamics fluid mechanics geophysical fluid mechanics acoustics and optics The Cumulative Book Index ,1992 A world list of books in the English language

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