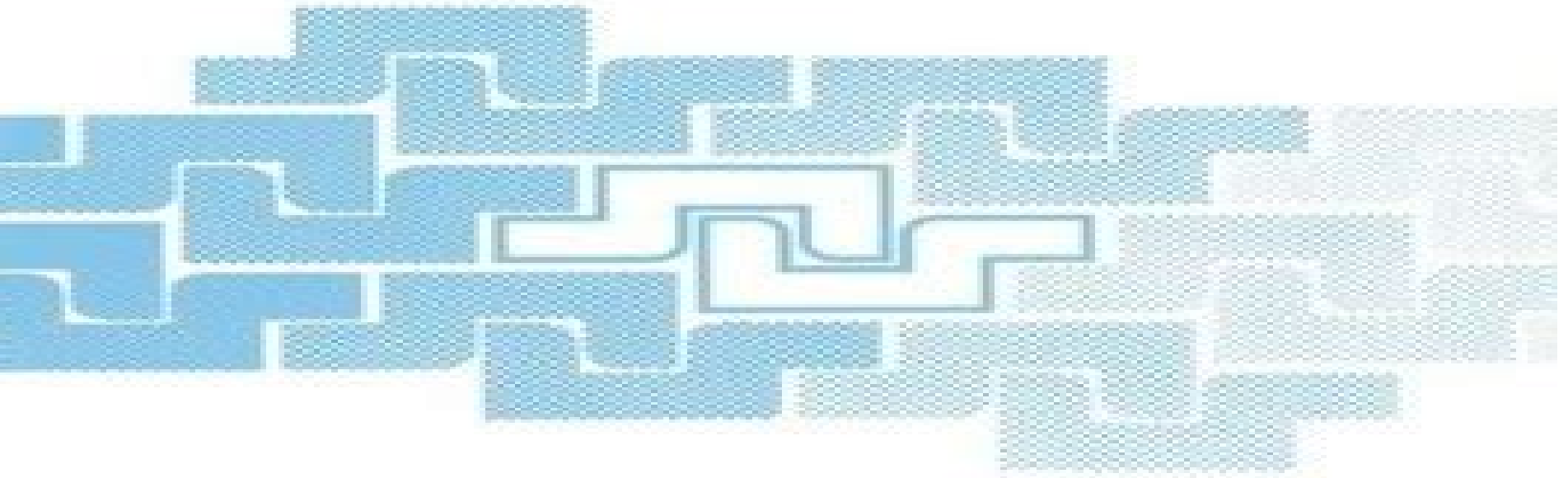

Painlevé Transcendents

Their Asymptotics and Physical Applications

Edited by

Decio Levi and

Pavel Winternitz

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Painleve Transcendents Their Asymptotics And Physical Applications

Martin A. Guest,Reiko Miyaoka,Yoshihiro Ohnita

Painleve Transcendents Their Asymptotics And Physical Applications:

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 *Painlevé Transcendents* Athanassios S. Fokas,Alexander R. Its,Andrei A. Kapaev,Victor Yu. Novokshenov,2023-11-20 At the turn of the twentieth century the French mathematician Paul Painlev and his students classified second order nonlinear ordinary differential equations with the property that the location of possible branch points and essential singularities of their solutions does not depend on initial conditions It turned out that there are only six such equations up to natural equivalence which later became known as Painlev I VI Although these equations were initially obtained answering a strictly mathematical question they appeared later in an astonishing and growing range of applications including e g statistical physics fluid mechanics random matrices and orthogonal polynomials Actually it is now becoming clear that the Painlev transcendents i e the solutions of the Painlev equations play the same role in nonlinear mathematical physics that the classical special functions such as Airy and Bessel functions play in linear physics The explicit formulas relating the asymptotic behaviour of the classical special functions at different critical points play a crucial role in the applications of these functions It is shown in this book that even though the six Painlev equations are nonlinear it is still possible using a new technique called the Riemann Hilbert formalism to obtain analogous explicit formulas for the Painlev transcendents This striking fact apparently unknown to Painlev and his contemporaries is the key ingredient for the remarkable applicability of these nonlinear special functions The book describes in detail the Riemann Hilbert method and emphasizes its close connection to classical monodromy theory of linear equations as well as to modern theory of integrable systems In addition the book contains an ample collection of material concerning the asymptotics of the Painlev functions and their various applications which makes it a good reference source for everyone working in the theory and applications of Painlev equations and related areas An

Introduction to Methods of Complex Analysis and Geometry for Classical Mechanics and Non-linear Waves Daniel Benest,1994 **NIST Handbook of Mathematical Functions Hardback and CD-ROM** Frank W. J. Olver,2010-05-17 The new standard reference on mathematical functions replacing the classic but outdated handbook from Abramowitz and Stegun Includes PDF version **The Painlevé Property** Robert Conte,2012-12-06 The subject this volume is explicit integration that is the analytical as opposed to the numerical solution of all kinds of nonlinear differential equations ordinary differential partial differential finite difference Such equations describe many physical phenomena their analytic solutions particular solutions first integral and so forth are in many cases preferable to numerical computation which may be long costly and worst subject to numerical errors In addition the analytic approach can provide a global knowledge of the solution while the numerical approach is always local Explicit integration is based on the powerful methods based on an in depth study of singularities that were first used by Poincar and subsequently developed by Painlev in his famous Leons de Stockholm of 1895 The recent interest in the subject and in the equations investigated by Painlev dates back about thirty years ago arising from three apparently disjoint fields the Ising model of statistical physics and field theory propagation of solitons and dynamical systems The chapters in this volume based on courses given at Cargse 1998 alternate mathematics and physics they are intended to bring researchers entering the field to the level of present research **Painlev Transcendents** A. S. Fokas,2014-05-21 At the turn of the twentieth century the French mathematician Paul Painleve and his students classified second order nonlinear ordinary differential equations with the property that the location of possible branch points and essential singularities of their solutions does not depend on initial conditions It turned out that there are only six such equations up to natural equivalence which later became known as Painleve I VI Although these equations were initially obtained answering a strictly mathematical question they appeared later in an astonishing and growing range of applications including e g statistical physics fluid mechanics random matrices and orthogonal polynomials Actually it is now becoming clear that the Painleve transcendents i e the solutions of the Painleve equations play the same role in nonlinear mathematical physics that the classical special functions such as Airy and Bessel functions play in linear physics The explicit formulas relating the asymptotic behaviour of the classical special functions at different critical points play a crucial role in the applications of these functions nonlinear it is still possible using a new technique called the Riemann Hilbert formalism to obtain analogous explicit formulas for the Painleve transcendents This striking fact apparently unknown to Painleve and his contemporaries is the key ingredient for the remarkable applicability of these nonlinear special functions The book describes in detail the Riemann Hilbert method and emphasizes its close connection to classical monodromy theory of linear equations as well as to modern theory of integrable systems In addition the book contains an ample collection of material concerning the asymptotics of the Painleve functions and their various applications which makes it a good reference source for everyone working in the theory and applications of Painleve equations and related areas Chaotic Dynamics T. Bountis,2012-12-06

Many conferences meetings workshops summer schools and symposia on nonlinear dynamical systems are being organized these days dealing with a great variety of topics and themes classical and quantum theoretical and experimental Some focus on integrability or discuss the mathematical foundations of chaos Others explore the beauty of fractals or examine endless possibilities of applications to problems of physics chemistry biology and other sciences A new scientific discipline has thus emerged with its own distinct philosophical viewpoint and an impressive arsenal of new methods and techniques which may be called Chaotic Dynamics Perhaps its most outstanding achievement so far has been to shed new light on many long standing issues involving complicated irregular or chaotic nonlinear phenomena The concepts of randomness complexity and unpredictability have been critically re examined and the fundamental importance of scaling self similarity and sensitive dependence on parameters and initial conditions has been firmly established In this NATO ASI held at the seaside Greek city of Patras between July 11 20 1991 a serious effort was made to bring together scientists representing many of the different aspects of Chaotic Dynamics Our main aim was to review recent advances evaluate the current state of the art and identify some of the more promising directions for research in Chaotic Dynamics *Differential Galois Theory* Teresa Crespo,Zbigniew Hajto,2002 *Journal of Physics A* ,1999 Focuses on fundamental mathematical and computational methods underpinning physics Relevant to statistical physics chaotic and complex systems classical and quantum mechanics classical and quantum integrable systems and classical and quantum field theory *Computational Methods and Function Theory* ,2006 Russian Mathematical Surveys ,1994 **Journal of Physics** ,2001 Integrability of Nonlinear Systems Yvette Kosmann-Schwarzbach,1997-11-18 The theory of nonlinear systems and in particular of integrable systems is related to several very active fields of research in theoretical physics Many mathematical aspects of nonlinear systems both continuous and discrete are analyzed here with particular emphasis on the domains of inverse scattering techniques singularity analysis the bilinear formalism chaos in nonlinear oscillators Lie algebraic and group theoretical methods classical and quantum integrability bihamiltonian structures The book will be of considerable interest to those who wish to study integrable systems and to follow the future developments both in mathematics and in theoretical physics of the theory of integrability **Advances in Differential Equations** ,1996 **Proceedings** ,1992 Publishes research papers in the mathematical and physical sciences Continues Proceedings of the Royal Society of London Series A Mathematical and physical sciences Continued by Proceedings Mathematical physical and engineering sciences **Journal of Experimental and Theoretical Physics** ,2006 **Aslib Book Guide** ,1993 The British National Bibliography Arthur James Wells,1992

Surveys on Geometry and Integrable Systems Martin A. Guest,Reiko Miyaoka,Yoshihiro Ohnita,2008 The articles in this volume provide a panoramic view of the role of geometry in integrable systems firmly rooted in surface theory but currently branching out in all directions The longer articles by Bobenko the Bonnet problem Dorfmeister the generalized Weierstrass representation Joyce special Lagrangian 3 folds and Terng geometry of soliton equations are substantial surveys

of several aspects of the subject The shorter ones indicate more briefly how the classical ideas have spread throughout differential geometry symplectic geometry algebraic geometry and theoretical physics Published by Mathematical Society of Japan and distributed by World Scientific Publishing Co for all markets except North America Annales ,2000

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