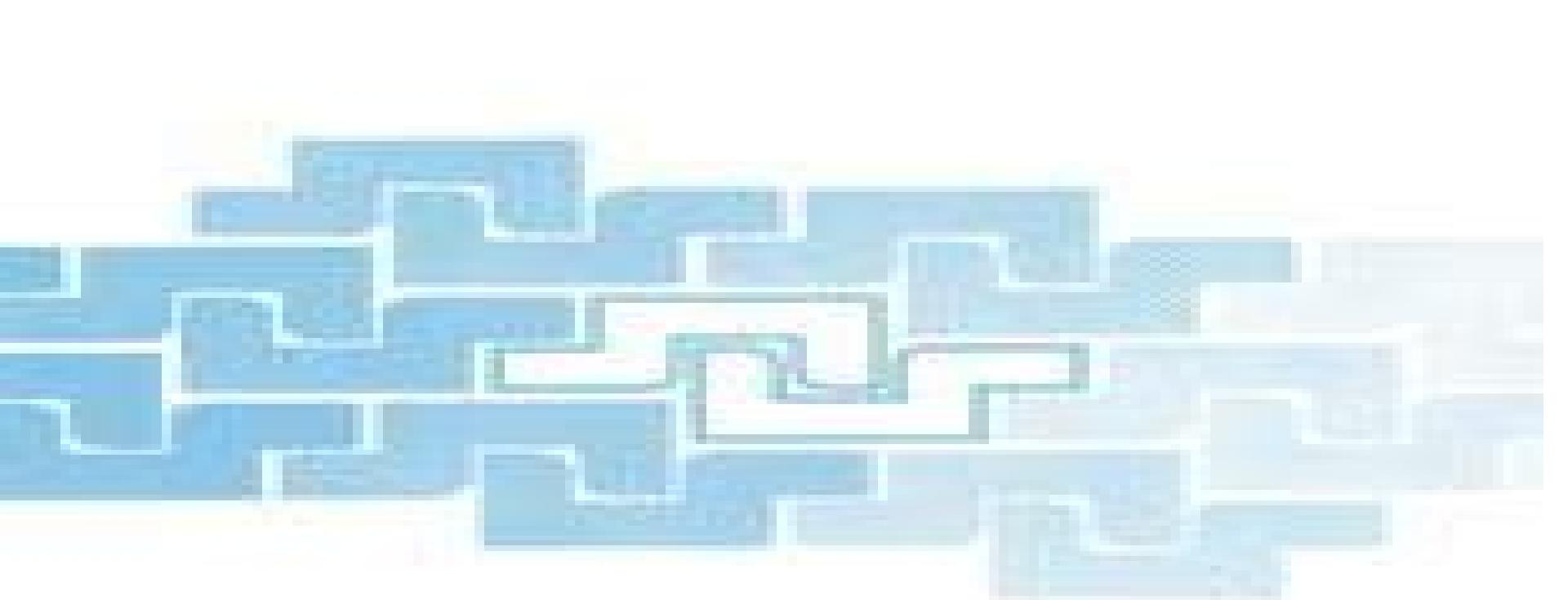




Painlevé Transcendents Their Asymptotics and Physical Applications

Edited by
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Painleve Transcendents Their Asymptotics And Physical Applications

**A.S. Fokas,D.J. Kaup,A.C. Newell,V.E.
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Painleve Transcendents Their Asymptotics And Physical Applications:

Painlevé Transcendents Decio Levi, Pavel Winternitz, 2013-11-11 The NATO Advanced Research Workshop Painleve Transcendents their Asymptotics and Physical Applications held at the Alpine Inn in Sainte Adele near Montreal September 27 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 results 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

Painleve Transcendents Decio Levi, Pavel Winternitz, 2014-01-15 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 Painlevé 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 Painlevé 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 Painlevé transcendents i.e. the solutions of the Painlevé 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 Painlevé equations are nonlinear it is still possible using a new technique called the Riemann-Hilbert formalism to obtain analogous explicit formulas for the Painlevé transcendents This striking fact apparently unknown to Painlevé 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 Painlevé functions and their various applications which makes it a good reference source for everyone working in the theory and

applications of Painlevé equations and related areas *Painlevé Differential Equations in the Complex Plane* Valerii I. Gromak, Ilpo Laine, Shun Shimomura, 2008-08-22 This book is the first comprehensive treatment of Painlevé differential equations in the complex plane Starting with a rigorous presentation for the meromorphic nature of their solutions the Nevanlinna theory will be applied to offer a detailed exposition of growth aspects and value distribution of Painlevé transcendents The subsequent main part of the book is devoted to topics of classical background such as representations and expansions of solutions solutions of special type like rational and special transcendental solutions Bäcklund transformations and higher order analogues treated separately for each of these six equations The final chapter offers a short overview of applications of Painlevé equations including an introduction to their discrete counterparts Due to the present important role of Painlevé equations in physical applications this monograph should be of interest to researchers in both mathematics and physics and to graduate students interested in mathematical physics and the theory of differential equations **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 Poincaré and subsequently developed by Painlevé in his famous Leçons de Stockholm of 1895 The recent interest in the subject and in the equations investigated by Painlevé 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 Cargèse 1998 alternate mathematics and physics they are intended to bring researchers entering the field to the level of present research **Special Functions and Orthogonal Polynomials** Richard Beals, Roderick Wong, 2016-05-17 A comprehensive graduate level introduction to classical and contemporary aspects of special functions Random Matrices Madan Lal Mehta, 2004-10-06 Random Matrices gives a coherent and detailed description of analytical methods devised to study random matrices These methods are critical to the understanding of various fields in mathematics and mathematical physics such as nuclear excitations ultrasonic resonances of structural materials chaotic systems the zeros of the Riemann and other zeta functions More generally they apply to the characteristic energies of any sufficiently complicated system and which have found since the publication of the second edition many new applications in active research areas such as quantum gravity traffic and communications networks or stock movement in the financial markets This revised and enlarged third edition reflects the latest developments in the field and convey a greater experience with results previously formulated For example the theory of skew orthogonal and bi orthogonal polynomials

parallel to that of the widely known and used orthogonal polynomials is explained here for the first time Presentation of many new results in one place for the first time First time coverage of skew orthogonal and bi orthogonal polynomials and their use in the evaluation of some multiple integrals Fredholm determinants and Painlevé equations The three Gaussian ensembles unitary orthogonal and symplectic their n point correlations spacing probabilities Fredholm determinants and inverse scattering theory Probability densities of random determinants

Applications of Analytic and Geometric Methods to Nonlinear Differential Equations P.A. Clarkson, 2012-12-06 In the study of integrable systems two different approaches in particular have attracted considerable attention during the past twenty years 1 The inverse scattering transform IST using complex function theory which has been employed to solve many physically significant equations the soliton equations 2 Twistor theory using differential geometry which has been used to solve the self dual Yang Mills SDYM equations a four dimensional system having important applications in mathematical physics Both soliton and the SDYM equations have rich algebraic structures which have been extensively studied Recently it has been conjectured that in some sense all soliton equations arise as special cases of the SDYM equations subsequently many have been discovered as either exact or asymptotic reductions of the SDYM equations Consequently what seems to be emerging is that a natural physically significant system such as the SDYM equations provides the basis for a unifying framework underlying this class of integrable systems i.e. soliton systems This book contains several articles on the reduction of the SDYM equations to soliton equations and the relationship between the IST and twistor methods The majority of nonlinear evolution equations are nonintegrable and so asymptotic numerical perturbation and reduction techniques are often used to study such equations This book also contains articles on perturbed soliton equations Painlevé analysis of partial differential equations studies of the Painlevé equations and symmetry reductions of nonlinear partial differential equations

ABSTRACT In the study of integrable systems two different approaches in particular have attracted considerable attention during the past twenty years the inverse scattering transform IST for soliton equations and twistor theory for the self dual Yang Mills SDYM equations This book contains several articles on the reduction of the SDYM equations to soliton equations and the relationship between the IST and twistor methods Additionally it contains articles on perturbed soliton equations Painlevé analysis of partial differential equations studies of the Painlevé equations and symmetry reductions of nonlinear partial differential equations

Nonlinear Processes in Physics A.S. Fokas, D.J. Kaup, A.C. Newell, V.E. Zakharov, 2012-12-06 In 1979 a historical meeting took place at the Institute for Theoretical Physics in Kiev USSR where 48 American Scientists specialists in nonlinear and turbulent processes met for two weeks with their soviet counterparts This meeting provided the unique opportunity for USA and USSR participants to directly interact personally and scientifically with each other This interaction was of great importance not only for the individuals involved but also for the science of nonlinear phenomena in general At the end of the meeting it was agreed that this exchange should continue and it was decided to have the next meeting in the USA in 1981 Unfortunately due

to the political situation at that time the second meeting in the USA never materialized However in 1983 the Soviet scientists organized in Kiev a second Workshop This second meeting was again quite successful Similar meetings with growing success were organized at Kiev in 1987 and 1989 It should be noted that 405 participants from 22 countries participated at the fourth Kiev workshop on Nonlinear and Turbulent Processes The Chairnan of this workshop was V Zakharov who has also been a co chairnan of all the previous workshops

Soft Order in Physical Systems R. Bruinsma, Y. Rabin, 2012-12-06 A humoristic view of the physics of soft matter which nevertheless has a ring of truth to it is that it is an ill defined subject which deals with ill condensed matter by ill defined methods Although since the Nobel prize was awarded to Pierre Gilles de Gennes this subject can be no longer shrugged away as sludge physics by the physics community it is still not viewed universally as main stream physics While at first glance this may be considered as another example of inertia a case of the establishment against the newcomer the roots of this prejudice are much deeper and can be traced back to Roger Bacon's conception about the objectivity of science All of us would agree with the weaker form of this idea which simply says that the final results of our work should be phrased in an observer independent way and be communicable to anybody who made the effort to learn this language There exists however a stronger form of this idea according to which the above criteria of objectivity and communicability apply also to the process of scientific inquiry The fact that major progress in the physics of soft matter was made in apparent violation of this approach by applying intuition to problems which appeared to defy rigorous analysis may explain why many physicists feel somewhat ill at ease with this subject

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