

Lecture Notes in Mathematics

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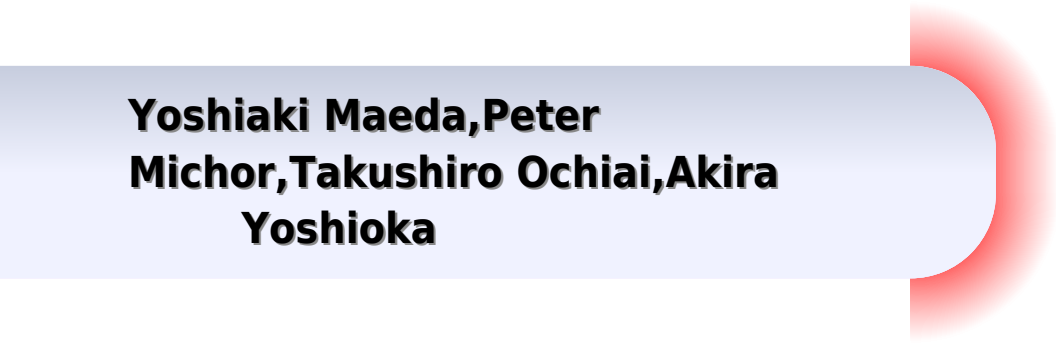
Painlevé Equations in the Differential Geometry of Surfaces



Springer

Painleve Equations In Differential Geometry Of Surfaces

**Yoshiaki Maeda, Peter
Michor, Takushiro Ochiai, Akira
Yoshioka**



Painleve Equations In Differential Geometry Of Surfaces:

Painleve Equations in the Differential Geometry of Surfaces Alexander I. Bobenko TU Berlin,Ulrich Eitner,2003-07-01 This book brings together two different branches of mathematics the theory of Painlevé and the theory of surfaces Self contained introductions to both these fields are presented It is shown how some classical problems in surface theory can be solved using the modern theory of Painlevé equations In particular an essential part of the book is devoted to Bonnet surfaces i e to surfaces possessing families of isometries preserving the mean curvature function A global classification of Bonnet surfaces is given using both ingredients of the theory of Painlevé equations the theory of isomonodromic deformation and the Painlevé property The book is illustrated by plots of surfaces It is intended to be used by mathematicians and graduate students interested in differential geometry and Painlevé equations Researchers working in one of these areas can become familiar with another relevant branch of mathematics

Painlevé Equations in Differential Geometry of Surfaces Aleksandr I. Bobenko,Ulrich Eitner,2000 *Painleve Equations in the Differential Geometry of Surfaces* Alexander I. Bobenko Tu Berlin,Ulrich Eitner,2014-01-15

Bäcklund and Darboux Transformations C. Rogers,W. K. Schief,2002-06-24 This book explores the deep and fascinating connections that exist between a ubiquitous class of physically important waves known as solitons and the theory of transformations of a privileged class of surfaces as they were studied by eminent geometers of the nineteenth century Thus nonlinear equations governing soliton propagation and also mathematical descriptions of their remarkable interaction properties are shown to arise naturally out of the classical differential geometry of surfaces and what are termed Bäcklund Darboux transformations This text the first of its kind is written in a straightforward manner and is punctuated by exercises to test the understanding of the reader It is suitable for use in higher undergraduate or graduate level courses directed at applied mathematicians or mathematical physics

From Geometry to Quantum Mechanics Yoshiaki Maeda,Peter Michor,Takushiro Ochiai,Akira Yoshioka,2007-04-22 Invited articles in differential geometry and mathematical physics in honor of Hideki Omori Focus on recent trends and future directions in symplectic and Poisson geometry global analysis Lie group theory quantizations and noncommutative geometry as well as applications of PDEs and variational methods to geometry Will appeal to graduate students in mathematics and quantum mechanics also a reference

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.

Open Quantum Systems II Stéphane Attal, Alain Joye, Claude-Alain Pillet, 2006-08-29

Understanding dissipative dynamics of open quantum systems remains a challenge in mathematical physics. This problem is relevant in various areas of fundamental and applied physics. Significant progress in the understanding of such systems has been made recently. These books present the mathematical theories involved in the modeling of such phenomena. They describe physically relevant models, develop their mathematical analysis, and derive their physical implications.

Orthogonal Polynomials and Special Functions Francisco Marcellán, Walter Van Assche, 2006-10-18

Special functions and orthogonal polynomials in particular have been around for centuries. Can you imagine mathematics without trigonometric functions, the exponential function, or polynomials? The present set of lecture notes contains seven chapters about the current state of orthogonal polynomials and special functions and gives a view on open problems and future directions.

Splitting Deformations of Degenerations of Complex Curves Shigeru Takamura, 2006-10-11

Here is a deformation theory for degenerations of complex curves, specifically discussing deformations which induce splitting of the singular fiber of a degeneration. The author constructs a deformation of the degeneration in such a way that a subdivider is barked or peeled off from the singular fiber. Barking deformations are related to deformations of surface singularities in particular cyclic quotient singularities as well as the mapping class groups of Riemann surfaces via monodromies.

The Lace Expansion and its Applications Gordon Slade, 2006-08-29

The lace expansion is a powerful and flexible method for understanding the critical scaling of several models of interest in probability, statistical mechanics, and combinatorics above their upper critical dimensions. These models include the self-avoiding walk, lattice trees, and lattice animals, percolation, oriented percolation, and the contact process. This volume provides a unified and extensive overview of the lace expansion and its applications to these models.

The Wulff Crystal in Ising and Percolation Models Raphaël Cerf, 2006-08-29

This volume is a synopsis of recent works aiming at a mathematically rigorous justification of the phase coexistence phenomenon starting

from a microscopic model It is intended to be self contained Those proofs that can be found only in research papers have been included whereas results for which the proofs can be found in classical textbooks are only quoted **Hypoelliptic Estimates and Spectral Theory for Fokker-Planck Operators and Witten Laplacians** Francis Nier, Bernard Helffer, 2005-01-17 There has recently been a renewal of interest in Fokker Planck operators motivated by problems in statistical physics in kinetic equations and differential geometry Compared to more standard problems in the spectral theory of partial differential operators those operators are not self adjoint and only hypoelliptic The aim of the analysis is to give as generally as possible an accurate qualitative and quantitative description of the exponential return to the thermodynamical equilibrium While exploring and improving recent results in this direction this volume proposes a review of known techniques on the hypoellipticity of polynomial of vector fields and its global counterpart the global Weyl H rmander pseudo differential calculus the spectral theory of non self adjoint operators the semi classical analysis of Schr dinger type operators the Witten complexes and the Morse inequalities *Tutorials in Mathematical Biosciences II* James Sneyd, 2005-06-13 This book presents a series of models in the general area of cell physiology and signal transduction with particular attention being paid to intracellular calcium dynamics and the role played by calcium in a variety of cell types Calcium plays a crucial role in cell physiology and the study of its dynamics lends insight into many different cellular processes In particular calcium plays a central role in muscular contraction olfactory transduction and synaptic communication three of the topics to be addressed in detail in this book In addition to the models much of the underlying physiology is presented so that readers may learn both the mathematics and the physiology and see how the models are applied to specific biological questions It is intended primarily as a graduate text or a research reference It will serve as a concise and up to date introduction to all those who wish to learn about the state of calcium dynamics modeling and how such models are applied to physiological questions

Simplicial Complexes of Graphs Jakob Jonsson, 2007-11-15 A graph complex is a finite family of graphs closed under deletion of edges Graph complexes show up naturally in many different areas of mathematics Identifying each graph with its edge set one may view a graph complex as a simplicial complex and hence interpret it as a geometric object This volume examines topological properties of graph complexes focusing on homotopy type and homology Many of the proofs are based on Robin Forman s discrete version of Morse theory **From Hahn-Banach to Monotonicity** Stephen Simons, 2008-02-13 This new edition of LNM 1693 aims to reduce questions on monotone multifunctions to questions on convex functions However rather than using a big convexification of the graph of the multifunction and the minimax technique for proving the existence of linear functionals satisfying certain conditions the Fitzpatrick function is used The journey begins with the Hahn Banach theorem and culminates in a survey of current results on monotone multifunctions on a Banach space *Weighted Littlewood-Paley Theory and Exponential-Square Integrability* Michael Wilson, 2008 Littlewood Paley theory is an essential tool of Fourier analysis with applications and connections to PDEs signal processing and probability It extends some of the

benefits of orthogonality to situations where orthogonality doesn't really make sense. It does so by letting us control certain oscillatory infinite series of functions in terms of infinite series of non-negative functions. Beginning in the 1980s it was discovered that this control could be made much sharper than was previously suspected. The present book tries to give a gentle well-motivated introduction to those discoveries, the methods behind them, their consequences, and some of their applications.

Tutorials in Mathematical Biosciences IV Avner Friedman, 2008-04-26 This book offers an introduction to fast growing research areas in evolution of species, population genetics, ecological models, and population dynamics. It reviews the concept and methodologies of phylogenetic trees, introduces ecological models, examines a broad range of ongoing research in population dynamics, and deals with gene frequencies under the action of migration and selection. The book features computational schemes, illustrations, and mathematical theorems.

Zeta Functions of Groups and Rings Marcus du Sautoy, Luke Woodward, 2008 Zeta functions have been a powerful tool in mathematics over the last two centuries. This book considers a new class of non-commutative zeta functions which encode the structure of the subgroup lattice in infinite groups. The book explores the analytic behaviour of these functions together with an investigation of functional equations. Many important examples of zeta functions are calculated and recorded, providing an important data base of explicit examples and methods for calculation.

Stochastic Calculus for Fractional Brownian Motion and Related Processes Yuliya Mishura, 2008-04-12 This volume examines the theory of fractional Brownian motion and other long memory processes. Interesting topics for PhD students and specialists in probability theory, stochastic analysis, and financial mathematics demonstrate the modern level of this field. It proves that the market with stock guided by the mixed model is arbitrage free without any restriction on the dependence of the components and deduces different forms of the Black-Scholes equation for fractional market.

Laplacian Eigenvectors of Graphs Türker Biyikoglu, Josef Leydold, Peter F. Stadler, 2007-07-07 This fascinating volume investigates the structure of eigenvectors and looks at the number of their sign graphs, nodal domains, Perron components, and graphs with extremal properties with respect to eigenvectors. The Rayleigh quotient and rearrangement of graphs form the main methodology. Eigenvectors of graph Laplacians may seem a surprising topic for a book, but the authors show that there are subtle differences between the properties of solutions of Schrödinger equations on manifolds on the one hand and their discrete analogs on graphs.

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