

Tata Lectures on Theta II

Jacobian theta functions and
differential equations

David Mumford

With the collaboration of
C. Musili, M. Nori, E. Previato,
M. Stillman, and H. Umemura

Tata Lectures On Theta Volume Ii Jacobian Theta Functions And Differential Equations

Piergiulio Tempesta



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Tata Lectures on Theta II David Mumford, 2012-04-15 The second in a series of three volumes surveying the theory of theta functions this volume gives emphasis to the special properties of the theta functions associated with compact Riemann surfaces and how they lead to solutions of the Korteweg de Vries equations as well as other non linear differential equations of mathematical physics This book presents an explicit elementary construction of hyperelliptic Jacobian varieties and is a self contained introduction to the theory of the Jacobians It also ties together nineteenth century discoveries due to Jacobi Neumann and Frobenius with recent discoveries of Gelfand McKean Moser John Fay and others A definitive body of information and research on the subject of theta functions this volume will be a useful addition to individual and mathematics research libraries

Arithmetic Geometry: Computation and Applications Yves Aubry, Everett W. Howe, Christophe Ritzenthaler, 2019-01-11 For thirty years the biennial international conference AGC T Arithmetic Geometry Cryptography and Coding Theory has brought researchers to Marseille to build connections between arithmetic geometry and its applications originally highlighting coding theory but more recently including cryptography and other areas as well This volume contains the proceedings of the 16th international conference held from June 19 23 2017 The papers are original research articles covering a large range of topics including weight enumerators for codes function field analogs of the Brauer Siegel theorem the computation of cohomological invariants of curves the trace distributions of algebraic groups and applications of the computation of zeta functions of curves Despite the varied topics the papers share a common thread the beautiful interplay between abstract theory and explicit results

The Kowalevski Property Vadim B. Kuznetsov, 2002 This book is a collection of survey articles on several topics related to the general notion of integrability It stems from a workshop on Mathematical Methods of Regular Dynamics dedicated to Sophie Kowalevski Leading experts introduce corresponding areas in depth The book provides a broad overview of research from the pioneering work of the nineteenth century to the developments of the 1970s through the present The book begins with two historical papers by R L Cooke on Kowalevski's life and work Following are 15 research surveys on integrability issues in differential and algebraic geometry classical complex analysis discrete mathematics spinning tops Painleve equations global analysis on manifolds special functions etc It concludes with Kowalevski's famous paper published in Acta Mathematica in 1889 Sur le probleme de la rotation d'un corps solide autour d'un point fixe The book is suitable for graduate students in pure and applied mathematics the general mathematical audience studying integrability and research mathematicians interested in differential and algebraic geometry analysis and special functions

Arithmetic, Geometry, Cryptography and Coding Theory Yves Aubry, Christophe Ritzenthaler, Alexey Zykin, 2012 This volume contains the proceedings of the 13th mathrm AGC 2T conference held March 14 18 2011 in Marseille France together with the proceedings of the 2011 Geocrypt conference held June 19 24 2011 in Bastia France The original research articles contained in this volume cover various topics ranging from algebraic number theory to

Diophantine geometry curves and abelian varieties over finite fields and applications to codes boolean functions or cryptography The international conference $\mathrm{AGC} \ 2\mathrm{T}$ which is held every two years in Marseille France has been a major event in the area of applied arithmetic geometry for more than 25 years

Singularities, Algebraic Geometry, Commutative Algebra, and Related Topics Gert-Martin Greuel, Luis Narváez Macarro, Sebastià

Xambó-Descamps, 2018-09-18 This volume brings together recent original research and survey articles by leading experts in several fields that include singularity theory algebraic geometry and commutative algebra The motivation for this collection comes from the wide ranging research of the distinguished mathematician Antonio Campillo in these and related fields Besides his influence in the mathematical community stemming from his research Campillo has also endeavored to promote mathematics and mathematicians networking everywhere especially in Spain Latin America and Europe Because of his impressive achievements throughout his career we dedicate this book to Campillo in honor of his 65th birthday Researchers and students from the world wide and in particular Latin American and European communities in singularities algebraic geometry commutative algebra coding theory and other fields covered in the volume will have interest in this book

Algorithmic Arithmetic, Geometry, and Coding Theory Stéphane Ballet, Marc Perret, Alexey Zaytsev, 2015-04-20 This volume contains the proceedings of the 14th International Conference on Arithmetic Geometry Cryptography and Coding Theory AGCT held June 3-7 2013 at CIRM Marseille France These international conferences held every two years have been a major event in the area of algorithmic and applied arithmetic geometry for more than 20 years This volume contains 13 original research articles covering geometric error correcting codes and algorithmic and explicit arithmetic geometry of curves and higher dimensional varieties Tools used in these articles include classical algebraic geometry of curves varieties and Jacobians Suslin homology Monsky Washnitzer cohomology and functions of modular forms

Superintegrability in Classical and Quantum Systems P. Tempesta, P. Winternitz, J. Harnad, W. Miller, Jr., G. Pogosyan, and M. Rodriguez, Superintegrable systems are integrable systems classical and quantum that have more integrals of motion than degrees of freedom Such systems have many interesting properties This title is based on the Workshop on Superintegrability in Classical and Quantum Systems organized by the Centre de Recherches Mathématiques in Montreal Quebec

Tata Lectures on Theta I David Mumford, 2013-12-01 This volume contains the first two out of four chapters which are intended to survey a large part of the theory of theta functions These notes grew out of a series of lectures given at the Tata Institute of Fundamental Research in the period October 1978 to March 1979 on which notes were taken and excellently written up by C Musili and M Nori I subsequently lectured at greater length on the contents of Chapter III at Harvard in the fall of 1979 and at a Summer School in Montreal in August 1980 and again notes were very capably put together by E Previato and M Stillman respectively Both the Tata Institute and the University of Montreal publish lecture note series in which I had promised to place write ups of my lectures there However as the project grew it became clear that it was better to tie all

these results together rearranging and consolidating the material and to make them available from one place I am very grateful to the Tata Institute and the University of Montreal for permission to do this and to Birkhauser Boston for publishing the final result The first 2 chapters study theta functions strictly from the viewpoint of classical analysis In particular in Chapter I my goal was to explain in the simplest cases why the theta functions attracted attention

Lectures on Gaussian Integral Operators and Classical Groups Yu. A. Neretin, 2011 This book is an elementary self contained introduction to some constructions of representation theory and related topics of differential geometry and analysis Topics covered include the theory of various Fourier like integral operators such as Segal Bargmann transforms Gaussian integral operators in L^2 and in the Fock space integral operators with theta kernels the geometry of real and p adic classical groups and symmetric spaces The heart of the book is the Weil representation of the symplectic group real and complex realizations relations with theta functions and modular forms p adic and adelic constructions and representations in Hilbert spaces of holomorphic functions of several complex variables This book is addressed to graduate students and researchers in representation theory differential geometry and operator theory Prerequisites are standard university courses in linear algebra functional analysis and complex analysis

Superintegrability in Classical and Quantum Systems Piergiulio Tempesta, 2004

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