



# Complex Tori

**Athanase Papadopoulos**



## **Complex Tori:**

**Complex Tori** Christina Birkenhake, Herbert Lange, 1999-07 Although special complex tori namely abelian varieties have been investigated for nearly 200 years not much is known about arbitrary complex tori **BOOK JACKET** Complex Tori is aimed at the mathematician and graduate student and will be useful in the classroom or as a resource for self study **BOOK JACKET**

**Complex Tori and Abelian Varieties** Olivier Debarre, 2005 This graduate level textbook introduces the classical theory of complex tori and abelian varieties while presenting in parallel more modern aspects of complex algebraic and analytic geometry Beginning with complex elliptic curves the book moves on to the higher dimensional case giving characterizations from different points of view of those complex tori which are abelian varieties i e those that can be holomorphically embedded in a projective space This allows on the one hand for illuminating the computations of nineteenth century mathematicians and on the other familiarizing readers with more recent theories Complex tori are ideal in this respect One can perform hands on computations without the theory being totally trivial Standard theorems about abelian varieties are proved and moduli spaces are discussed

**A First Course in Modular Forms** Fred Diamond, Jerry Shurman, 2006-03-30 This book introduces the theory of modular forms with an eye toward the Modularity Theorem All rational elliptic curves arise from modular forms The topics covered include elliptic curves as complex tori and as algebraic curves modular curves as Riemann surfaces and as algebraic curves Hecke operators and Atkin Lehner theory Hecke eigenforms and their arithmetic properties the Jacobians of modular curves and the Abelian varieties associated to Hecke eigenforms elliptic and modular curves modulo  $p$  and the Eichler Shimura Relation the Galois representations associated to elliptic curves and to Hecke eigenforms As it presents these ideas the book states the Modularity Theorem in various forms relating them to each other and touching on their applications to number theory A First Course in Modular Forms is written for beginning graduate students and advanced undergraduates It does not require background in algebraic number theory or algebraic geometry and it contains exercises throughout Fred Diamond received his Ph D from Princeton University in 1988 under the direction of Andrew Wiles and now teaches at King s College London Jerry Shurman received his Ph D from Princeton University in 1988 under the direction of Goro Shimura and now teaches at Reed College [Sage for Undergraduates](#) Gregory V.

Bard, 2022-09-26 As the open source and free alternative to expensive software like Maple Mathematica and MATLAB Sage offers anyone with a web browser the ability to use cutting edge mathematical software and share the results with others often with stunning graphics This book is a gentle introduction to Sage for undergraduate students during Calculus II Multivariate Calculus Differential Equations Linear Algebra Math Modeling or Operations Research This book assumes no background in programming but the reader who finishes the book will have learned about 60 percent of a first semester computer science course including much of the Python programming language The audience is not only math majors but also physics engineering environmental science finance chemistry economics data science and computer science majors Many of

the book's examples are drawn from those fields filled with challenges for the students to test their progress the book is also ideal for self study What's New in the Second Edition In 2019 Sage transitioned from Python 2 to Python 3 which changed the syntax in several significant ways including for the print command All the examples in this book have been rewritten to be compatible with Python 3 Moreover every code block longer than four lines has been placed in an archive on the book's website <http://www.sagepub.com/undergraduates> that is maintained by the author so that the students won't have to retype the code Other additions include The number of challenges for the students to test their own progress in learning Sage has roughly doubled which will be a great boon for self study There's approximately 150 pages of new content including New projects on Leontief Input Output Analysis and on Environmental Science New sections on Complex Numbers and Complex Analysis on SageTeX and on solving problems via Monte Carlo Simulations The first three sections of Chapter 1 have been completely rewritten to give absolute beginners a smoother transition into Sage

*Riemann Surfaces and Generalized Theta Functions* Robert C. Gunning, 2012-12-06 The investigation of the relationships between compact Riemann surfaces algebraic curves and their associated complex tori Jacobi varieties has long been basic to the study both of Riemann surfaces and of complex tori A Riemann surface is naturally imbedded as an analytic submanifold in its associated torus and various spaces of linear equivalence classes of divisors on the surface or equivalently spaces of analytic equivalence classes of complex line bundles over the surface classified according to the dimensions of the associated linear series or the dimensions of the spaces of analytic cross sections are naturally realized as analytic subvarieties of the associated torus One of the most fruitful of the classical approaches to this investigation has been by way of theta functions The space of linear equivalence classes of positive divisors of order  $g-1$  on a compact connected Riemann surface  $M$  of genus  $g$  is realized by an irreducible  $g-1$  dimensional analytic subvariety an irreducible hypersurface of the associated  $g$  dimensional complex torus  $J(M)$  this hyper surface  $W_{g-1}(M)$  is the image of the natural mapping  $M \rightarrow J(M)$  and is  $g-1$  birationally equivalent to the  $g-1$  fold symmetric product  $M^{(g-1)}$  of the Riemann surface  $M$

*Surveys in Geometry I* Athanase Papadopoulos, 2022-02-18 The volume consists of a set of surveys on geometry in the broad sense The goal is to present a certain number of research topics in a non technical and appealing manner The topics surveyed include spherical geometry the geometry of finite dimensional normed spaces metric geometry Bishop Gromov type inequalities in Gromov hyperbolic spaces convexity theory and inequalities involving volumes and mixed volumes of convex bodies 4 dimensional topology Teichmüller spaces and mapping class groups actions translation surfaces and their dynamics and complex higher dimensional geometry Several chapters are based on lectures given by their authors to middle advanced level students and young researchers The whole book is intended to be an introduction to current research trends in geometry

**Encyclopaedia of Mathematics** Michiel Hazewinkel, 2013-12-01 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet

Encyclopaedia Publishing House in five volumes in 1977 1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques

### **Higher Ramanujan Equations and Periods of Abelian Varieties**

Tiago J. Fonseca, 2023-01-18 View the abstract *Encyclopaedia of Mathematics (set)* Michiel Hazewinkel, 1994-02-28 The Encyclopaedia of Mathematics is the most up to date authoritative and comprehensive English language work of reference in mathematics which exists today With over 7 000 articles from A integral to Zygmund Class of Functions supplemented with a wealth of complementary information and an index volume providing thorough cross referencing of entries of related interest the Encyclopaedia of Mathematics offers an immediate source of reference to mathematical definitions concepts explanations surveys examples terminology and methods The depth and breadth of content and the straightforward careful presentation of the information with the emphasis on accessibility makes the Encyclopaedia of Mathematics an immensely useful tool for all mathematicians and other scientists who use or are confronted by mathematics in their work The Encyclopaedia of Mathematics provides without doubt a reference source of mathematical knowledge which is unsurpassed in value and usefulness It can be highly recommended for use in libraries of universities research institutes colleges and even schools

Mathematical Reviews ,2007 Kyūshū Daigaku Rigakubu Kiyō Kyūshū Daigaku. Rigakubu, 1959 Foundations of Differential Geometry Shōshichi Kobayashi, Katsumi Nomizu, 1969 Selected Papers Shiing-Shen Chern, 1978 INIS Atomindex ,1977 Collected Works Kunihiko Kodaira, 1975 Osaka Journal of Mathematics ,1984 Algebraic Geometry for Beginners C. Musili, 2001 This volume offers a nearly self contained introduction to some of the basic concepts of algebraic geometry Prerequisites have been kept to a minimum in order to examine the following areas and some of their standard applications Bezout's Theorem the Fundamental Theorem of Projective Geometry and Zariski's Main Theorem The exposition is modern but in the language of varieties rather than that of schemes making it more accessible to the non expert There is extensive coverage of plane curves including elliptic curves and complex tori moduli questions and applications to cryptology *Publications of the Research Institute for Mathematical Sciences* ,1984 **Journal of the Faculty of**

**Science, the University of Tokyo** ,1979

Taller de Variedades Abelianas Y Funciones Theta ,1998

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