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Published by Cambridge University Press

THE MATHEMATICS OF SURFACES II

Edited by R. R. MARTIN



Mathematics Of Surfaces Ii

Ralph Martin



Mathematics Of Surfaces II:

Mathematics of Surfaces XII Ralph Martin, 2007-08-22 This book constitutes the refereed proceedings of the 12th IMA International Conference on the Mathematics of Surfaces held in Sheffield UK in September 2007 The 22 revised full papers presented together with 8 invited papers were carefully reviewed and selected from numerous submissions Among the topics addressed is the applicability of various aspects of mathematics to engineering and computer science especially in domains such as computer aided design computer vision and computer graphics The papers cover a range of ideas from underlying theoretical tools to industrial uses of surfaces Research is reported on theoretical aspects of surfaces including topology parameterization differential geometry and conformal geometry and also more practical topics such as geometric tolerances computing shape from shading and medial axes for industrial applications Other specific areas of interest include subdivision schemes solutions of differential equations on surfaces knot insertion surface segmentation surface deformation and surface fitting

Enriques Surfaces II Igor Dolgachev, Shigeyuki Kondō, 2025-03-25 This book consisting of two volumes gives a contemporary account of the study of the class of projective algebraic surfaces known as Enriques surfaces These surfaces were discovered more than 125 years by F Enriques in an attempt to extend the characterization of rational algebraic curves to the case of algebraic surfaces The novel feature of the present exposition is that no assumption on the characteristic of the ground field is assumed This requirement calls for exploring the geometry of such surfaces by purely geometric and arithmetic methods that do not rely on transcendental methods such as the theory of periods of algebraic surfaces of type K3 which are close relatives of Enriques surfaces Some of the methods use many technical tools from algebraic geometry that are discussed in Volume 1 and will be a useful source of reference for the study of algebraic surfaces over fields of positive characteristic Volume 1 also contains a detailed exposition of the theory of elliptic surfaces over fields of arbitrary characteristic The second volume discusses many new topics for example the theory of automorphisms of Enriques surfaces and the relationships with hyperbolic geometry Together the two volumes contain many examples and an extensive bibliography made up of more than 700 items

Mathematics of Surfaces Michael J. Wilson, 2003-09-09 This book constitutes the refereed proceedings of the 10th IMA International Conference on the Mathematics of Surfaces held in Leeds UK in September 2003 The 25 revised full papers presented were carefully reviewed and selected from numerous submissions Among the topics addressed are triangulated surface parameterization bifurcation structures control vertex computation polyhedral surfaces watermarking 3D polygonal meshed subdivision surfaces surface reconstruction vector transport shape from shading surface height recovery algebraic surfaces box splines the Plateau Bezier problem spline geometry generative geometry manifold representation affine arithmetic and PDE surfaces

Minimal Surfaces II Ulrich Dierkes, Stefan Hildebrandt, Albrecht Küster, Ortwin Wohlrab, 2013-03-14 Minimal Surfaces I is an introduction to the field of minimal surfaces and a presentation of the classical theory as well as of parts of the modern development centered around

boundary value problems Part II deals with the boundary behaviour of minimal surfaces Part I is particularly apt for students who want to enter this interesting area of analysis and differential geometry which during the last 25 years of mathematical research has been very active and productive Surveys of various subareas will lead the student to the current frontiers of knowledge and can also be useful to the researcher The lecturer can easily base courses of one or two semesters on differential geometry on Vol 1 as many topics are worked out in great detail Numerous computer generated illustrations of old and new minimal surfaces are included to support intuition and imagination Part 2 leads the reader up to the regularity theory for nonlinear elliptic boundary value problems illustrated by a particular and fascinating topic There is no comparably comprehensive treatment of the problem of boundary regularity of minimal surfaces available in book form This long awaited book is a timely and welcome addition to the mathematical literature *The Mathematics of Surfaces II* Institute of Mathematics and its Applications, 1987

The Mathematics of Surfaces II Ralph R. Martin, 1987 This book contains the proceedings of the second IMA conference on this topic which was held in Cardiff September 1986 It follows on from the very successful meeting which gave rise to number 6 in this series J H Gregory editor The Mathematics of Surfaces The wide range of papers cover both the design of new surfaces and the fitting of surfaces to existing data primarily in an applied context including such areas as computer aided geometric design Some of the contributions are quite theoretical for example a discussion of how an approximation to surface can be achieved Others are practical and show how such techniques can be applied in such diverse areas as dentistry and ship design There are tutorial papers on some broad topics such as the presentation of relevant ideas in differential geometry to a wider audiences Others are state of the art surveys and others present recent research Many of the contributors are experts in the field with international reputations not only from the U K and other European countries but also from established teams in the United States

Singularities in Geometry and Topology Jean-Paul Brasselet, 2007 Singularity theory appears in numerous branches of mathematics as well as in many emerging areas such as robotics control theory imaging and various evolving areas in physics The purpose of this proceedings volume is to cover recent developments in singularity theory and to introduce young researchers from developing countries to singularities in geometry and topology The contributions discuss singularities in both complex and real geometry As such they provide a natural continuation of the previous school on singularities held at ICTP 1991 which is recognized as having had a major influence in the field

Normal Surface Singularities András Némethi, 2022-10-07 This monograph provides a comprehensive introduction to the theory of complex normal surface singularities with a special emphasis on connections to low dimensional topology In this way it unites the analytic approach with the more recent topological one combining their tools and methods In the first chapters the book sets out the foundations of the theory of normal surface singularities This includes a comprehensive presentation of the properties of the link as an oriented 3 manifold and of the invariants associated with a resolution combined with the structure and special properties of the line

bundles defined on a resolution A recurring theme is the comparison of analytic and topological invariants For example the Poincaré series of the divisorial filtration is compared to a topological zeta function associated with the resolution graph and the sheaf cohomologies of the line bundles are compared to the Seiberg Witten invariants of the link Equivariant Ehrhart theory is introduced to establish surgery additivity formulae of these invariants as well as for the regularization procedures of multivariable series In addition to recent research the book also provides expositions of more classical subjects such as the classification of plane and cuspidal curves Milnor fibrations and smoothing invariants the local divisor class group and the Hilbert Samuel function It contains a large number of examples of key families of germs rational elliptic weighted homogeneous superisolated and splice quotient It provides concrete computations of the topological invariants of their links Casson Walker and Seiberg Witten invariants Turaev torsion and of the analytic invariants geometric genus Hilbert function of the divisorial filtration and the analytic semigroup associated with the resolution The book culminates in a discussion of the topological and analytic lattice cohomologies as categorifications of the Seiberg Witten invariant and of the geometric genus respectively and of the graded roots Several open problems and conjectures are also formulated Normal Surface Singularities provides researchers in algebraic and differential geometry singularity theory complex analysis and low dimensional topology with an invaluable reference on this rich topic offering a unified presentation of the major results and approaches

A Survey on Classical Minimal Surface Theory William Meeks, Joaquín Pérez, 2012 Meeks and Pérez extend their 2011 survey article The classical theory of Minimal surfaces in the Bulletin of the American Mathematical Society to include other recent research results Their topics include minimal surfaces with finite topology and more than one end limits of embedded minimal surfaces without local area or curvature bounds conformal structure of minimal surfaces embedded minimal surfaces of finite genus topological aspects of minimal surfaces and Calabi Yau problems There is no index Annotation 2013 Book News Inc Portland OR booknews com *Minimal Surfaces through Nevanlinna Theory* Min Ru, 2023-05-08 The study of minimal surfaces is an important subject in differential geometry and Nevanlinna theory is an important subject in complex analysis and complex geometry This book discusses the interaction between these two subjects In particular it describes the study of the value distribution properties of the Gauss map of minimal surfaces through Nevanlinna theory a project initiated by the prominent differential geometers Shiing Shen Chern and Robert Osserman

Smooth Four-Manifolds and Complex Surfaces Robert Friedman, John W. Morgan, 2013-03-09 In 1961 Smale established the generalized Poincaré Conjecture in dimensions greater than or equal to 5 129 and proceeded to prove the h cobordism theorem 130 This result inaugurated a major effort to classify all possible smooth and topological structures on manifolds of dimension at least 5 By the mid 1970 s the main outlines of this theory were complete and explicit answers especially concerning simply connected manifolds as well as general qualitative results had been obtained As an example of such a qualitative result a closed simply connected manifold of dimension $2 \leq n$ is determined up to finitely many

diffeomorphism possibilities by its homotopy type and its Pontrjagin classes There are similar results for self diffeomorphisms which at least in the simply connected case say that the group of self diffeomorphisms of a closed manifold M of dimension at least 5 is commensurate with an arithmetic subgroup of the linear algebraic group of all automorphisms of its so called rational minimal model which preserve the Pontrjagin classes [13] Once the high dimensional theory was in good shape attention shifted to the remaining and seemingly exceptional dimensions 3 and 4 The theory behind the results for manifolds of dimension at least 5 does not carryover to manifolds of these low dimensions essentially because there is no longer enough room to maneuver Thus new ideas are necessary to study manifolds of these low dimensions

Arithmetic and Geometry of K3 Surfaces and Calabi-Yau Threefolds Radu Laza, Matthias Schütt, Noriko Yui, 2013-06-12 In recent years research in K3 surfaces and Calabi Yau varieties has seen spectacular progress from both arithmetic and geometric points of view which in turn continues to have a huge influence and impact in theoretical physics in particular in string theory The workshop on Arithmetic and Geometry of K3 surfaces and Calabi Yau threefolds held at the Fields Institute August 16-25 2011 aimed to give a state of the art survey of these new developments This proceedings volume includes a representative sampling of the broad range of topics covered by the workshop While the subjects range from arithmetic geometry through algebraic geometry and differential geometry to mathematical physics the papers are naturally related by the common theme of Calabi Yau varieties With the big variety of branches of mathematics and mathematical physics touched upon this area reveals many deep connections between subjects previously considered unrelated Unlike most other conferences the 2011 Calabi Yau workshop started with 3 days of introductory lectures A selection of 4 of these lectures is included in this volume These lectures can be used as a starting point for the graduate students and other junior researchers or as a guide to the subject

Computer Mathematics Xiao-Shan Gao, Dongming Wang, 2000 This volume contains selected papers presented at the Fourth Asian Symposium on Computer Mathematics 39 peer reviewed original contributions together with full papers and extended abstracts by the four invited speakers G H Gonnet D Lazard W McCune and W T Wu cover some of the most recent and significant advances in computer mathematics including algebraic symbolic numeric and geometric computation automated mathematical reasoning mathematical software and computer aided geometric design Researchers teachers students and engineers interested in doing mathematics using computers will find this volume good reading and a valuable reference

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

Birational Geometry, Kähler-Einstein Metrics and Degenerations Ivan Cheltsov, Xiuxiong Chen, Ludmil Katzarkov, Jihun Park, 2023-05-23 This book collects the proceedings of a series of conferences dedicated to birational geometry of Fano varieties held in Moscow Shanghai and Pohang The conferences were focused on the following two related problems existence of Kähler Einstein metrics on Fano varieties degenerations of Fano varieties on which two famous conjectures were recently proved The first is the famous Borisov Alexeev Borisov Conjecture on the boundedness of Fano varieties proved by Caucher Birkar for which he was awarded the Fields medal in 2018 and the second one is the arguably even more famous Tian Yau Donaldson Conjecture on the existence of Kähler Einstein metrics on smooth Fano varieties and K stability which was proved by Xiuxiong Chen Sir Simon Donaldson and Song Sun The solutions for these longstanding conjectures have opened new directions in birational and Kähler geometries These research directions generated new interesting mathematical problems attracting the attention of mathematicians worldwide These conferences brought together top researchers in both fields birational geometry and complex geometry to solve some of these problems and understand the relations between them The result of this activity is collected in this book which contains contributions by sixty nine mathematicians who contributed forty three research and survey papers to this volume Many of them were participants of the Moscow Shanghai Pohang conferences while the others helped to expand the research breadth of the volume the diversity of their contributions reflects the vitality of modern Algebraic Geometry

Calabi-Yau Varieties: Arithmetic, Geometry and Physics Radu Laza, Matthias Schütt, Noriko Yui, 2015-08-27 This volume presents a lively introduction to the rapidly developing and vast research areas surrounding Calabi Yau varieties and string theory With its coverage of the various perspectives of a wide area of topics such as Hodge theory Gross Siebert program moduli problems toric approach and arithmetic aspects the book gives a comprehensive overview of the current streams of mathematical research in the area The contributions in this book are based on lectures that took place during workshops with the following thematic titles Modular Forms Around String Theory Enumerative Geometry and Calabi Yau Varieties Physics Around Mirror Symmetry Hodge Theory in String Theory The book is ideal for graduate students and researchers learning about Calabi Yau varieties as well as physics students and string theorists who wish to learn the mathematics behind these varieties

Mathematical Constants II Steven R. Finch, 2003 Famous mathematical constants include the ratio of circular circumference to diameter 3.14 and the natural logarithm base $e \approx 2.718$ Students and professionals can often name a few others but there are many more buried in the literature and awaiting discovery How do such constants arise and why are they important Here the author renews the search he began in his book

Mathematical Constants adding another 133 essays that broaden the landscape Topics include the minimality of soap film surfaces prime numbers elliptic curves and modular forms Poisson Voronoi tessellations random triangles Brownian motion uncertainty inequalities Prandtl Blasius flow from fluid dynamics Lyapunov exponents knots and tangles continued fractions Galton Watson trees electrical capacitance from potential theory Zermelo's navigation problem and the optimal control of a pendulum Unsolved problems appear virtually everywhere as well This volume continues an outstanding scholarly attempt to bring together all significant mathematical constants in one place

Symplectic 4-Manifolds and Algebraic Surfaces Denis Auroux, Fabrizio Catanese, Marco Manetti, Gang Tian, Paul Seidel, Bernd Siebert, Ivan Smith, 2008-04-17 Modern approaches to the study of symplectic 4 manifolds and algebraic surfaces combine a wide range of techniques and sources of inspiration Gauge theory symplectic geometry pseudoholomorphic curves singularity theory moduli spaces braid groups monodromy in addition to classical topology and algebraic geometry combine to make this one of the most vibrant and active areas of research in mathematics It is our hope that the five lectures of the present volume given at the C I M E Summer School held in Cetraro Italy September 2-10 2003 will be useful to people working in related areas of mathematics and will become standard references on these topics The volume is a coherent exposition of an active field of current research focusing on the introduction of new methods for the study of moduli spaces of complex structures on algebraic surfaces and for the investigation of symplectic topology in dimension 4 and higher

Canadian Journal of Mathematics, 1994-12

Quantization, Geometry and Noncommutative Structures in Mathematics and Physics Alexander Cardona, Pedro Morales, Hernán Ocampo, Sylvie Paycha, Andrés F. Reyes Lega, 2017-10-26 This monograph presents various ongoing approaches to the vast topic of quantization which is the process of forming a quantum mechanical system starting from a classical one and discusses their numerous fruitful interactions with mathematics The opening chapter introduces the various forms of quantization and their interactions with each other and with mathematics A first approach to quantization called deformation quantization consists of viewing the Planck constant as a small parameter This approach provides a deformation of the structure of the algebra of classical observables rather than a radical change in the nature of the observables When symmetries come into play deformation quantization needs to be merged with group actions which is presented in chapter 2 by Simone Gutt The noncommutativity arising from quantization is the main concern of noncommutative geometry Allowing for the presence of symmetries requires working with principal fiber bundles in a non commutative setup where Hopf algebras appear naturally This is the topic of chapter 3 by Christian Kassel Nichols algebras a special type of Hopf algebras are the subject of chapter 4 by Nicol's Andruskiewitsch The purely algebraic approaches given in the previous chapters do not take the geometry of space time into account For this purpose a special treatment using a more geometric point of view is required An approach to field quantization on curved space time with applications to cosmology is presented in chapter 5 in an account of the lectures of Abhay Ashtekar that brings a complementary point of view to non commutativity An

alternative quantization procedure is known under the name of string theory In chapter 6 its supersymmetric version is presented Superstrings have drawn the attention of many mathematicians due to its various fruitful interactions with algebraic geometry some of which are described here The remaining chapters discuss further topics as the Batalin Vilkovisky formalism and direct products of spectral triples This volume addresses both physicists and mathematicians and serves as an introduction to ongoing research in very active areas of mathematics and physics at the border line between geometry topology algebra and quantum field theory

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