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## Open Algebraic Surfaces

Masayoshi Miyanishi



American Mathematical Society

# Open Algebraic Surfaces

**Lucian Badescu**



## **Open Algebraic Surfaces:**

Open Algebraic Surfaces Masayoshi Miyanishi, 2001 Open algebraic surfaces are a synonym for algebraic surfaces that are not necessarily complete. An open algebraic surface is understood as a Zariski open set of a projective algebraic surface. There is a long history of research on projective algebraic surfaces and there exists a beautiful Enriques Kodaira classification of such surfaces. The research accumulated by Ramanujan Abhyankar, Moh and Nagata and others has established a classification theory of open algebraic surfaces comparable to the Enriques Kodaira theory. This research provides powerful methods to study the geometry and topology of open algebraic surfaces. The theory of open algebraic surfaces is applicable not only to algebraic geometry but also to other fields such as commutative algebra, invariant theory and singularities. This book contains a comprehensive account of the theory of open algebraic surfaces as well as several applications in particular to the study of affine surfaces. Prerequisite to understanding the text is a basic background in algebraic geometry. This volume is a continuation of the work presented in the author's previous publication *Algebraic Geometry* Volume 136 in the AMS series *Translations of Mathematical Monographs*. **Algebraic Surfaces and**

**Holomorphic Vector Bundles** Robert Friedman, 2012-12-06 This book is based on courses given at Columbia University on vector bundles 1988 and on the theory of algebraic surfaces 1992 as well as lectures in the Park City IAS Mathematics Institute on 4-manifolds and Donaldson invariants. The goal of these lectures was to acquaint researchers in 4-manifold topology with the classification of algebraic surfaces and with methods for describing moduli spaces of holomorphic bundles on algebraic surfaces with a view toward computing Donaldson invariants. Since that time the focus of 4-manifold topology has shifted dramatically at first because topological methods have largely superseded algebro-geometric methods in computing Donaldson invariants and more importantly because of Seiberg-Witten which have greatly simplified the theory and led to proofs of the basic conjectures concerning the 4-manifold topology of algebraic surfaces. However the study of algebraic surfaces and the moduli spaces of bundles on them remains a fundamental problem in algebraic geometry and I hope that this book will make this subject more accessible. Moreover the recent applications of Seiberg-Witten theory to symplectic 4-manifolds suggest that there is room for yet another treatment of the classification of algebraic surfaces. In particular despite the number of excellent books concerning algebraic surfaces I hope that the half of this book devoted to them will serve as an introduction to the subject. **Lectures on Curves on an**

**Algebraic Surface** David Mumford, 1966-08-21 These lectures delivered by Professor Mumford at Harvard in 1963-1964 are devoted to a study of properties of families of algebraic curves on a non-singular projective algebraic curve defined over an algebraically closed field of arbitrary characteristic. The methods and techniques of Grothendieck which have so changed the character of algebraic geometry in recent years are used systematically throughout. Thus the classical material is presented from a new viewpoint. **Algebraic Surfaces** Lucian Badescu, 2013-03-14 The aim of this book is to present certain

fundamental facts in the theory of algebraic surfaces defined over an algebraically closed field  $k$  of arbitrary characteristic. The book is based on a series of talks given by the author in the Algebraic Geometry seminar at the Faculty of Mathematics, University of Bucharest. The main goal is the classification of nonsingular projective surfaces, also called simply surfaces. In the context of complex algebraic varieties, the classification was obtained by Enriques and Castelnuovo. Around 1960 Kodaira Kod2 revived and simplified the classification of complex algebraic surfaces and extended it to the case of compact analytic surfaces. The problem of classifying surfaces in arbitrary characteristic remained open. The first step in this direction was the purely algebraic proof valid in arbitrary characteristic due to Zariski Zar1, Zar2 of Castelnuovo's criterion of rationality. Then Mumford Mum3, Mum4 introduced several new ideas, and the classification of surfaces in positive characteristic became possible. Finally Bombieri and Mumford BM1, BM2 completed the classification of surfaces in arbitrary characteristic. Their result was the following: The same types of surfaces that exist in the case when  $k$  is the complex field arise in the general case if one sets aside certain pathologies that arise only in characteristic 2 or 3.

**Non-complete Algebraic Surfaces** M. Miyanishi, 2006-11-15      *Algebraic Geometry* Masayoshi Miyanishi, Students often find in setting out to study algebraic geometry that most of the serious textbooks on the subject require knowledge of ring theory, field theory, local rings, and transcendental field extensions, and even sheaf theory. Often the expected background goes well beyond college mathematics. This book, aimed at senior undergraduates and graduate students, grew out of Miyanishi's attempt to lead students to an understanding of algebraic surfaces while presenting the necessary background along the way. Originally published in Japanese in 1990, it presents a self-contained introduction to the fundamentals of algebraic geometry. This book begins with background on commutative algebras, sheaf theory, and related cohomology theory. The next part introduces schemes and algebraic varieties, the basic language of algebraic geometry. The last section brings readers to a point at which they can start to learn about the classification of algebraic surfaces.

**Affine Algebraic Geometry - Proceedings Of The Conference** Kayo Masuda, Hideo Kojima, Takashi Kishimoto, 2013-05-20 The present volume grew out of an international conference on affine algebraic geometry held in Osaka, Japan, during 3-6 March 2011, and is dedicated to Professor Masayoshi Miyanishi on the occasion of his 70th birthday. It contains 16 refereed articles in the areas of affine algebraic geometry, commutative algebra, and related fields, which have been the working fields of Professor Miyanishi for almost 50 years. Readers will be able to find recent trends in these areas too. The topics contain both algebraic and analytic as well as both affine and projective problems. All the results treated in this volume are new and original, which subsequently will provide fresh research problems to explore. This volume is suitable for graduate students and researchers in these areas.

Selected Papers on Number Theory and Algebraic Geometry Katsumi Nomizu, 1996 This book presents papers that originally appeared in the Japanese journal *Sugaku* from the Mathematical Society of Japan. The papers explore the relationship between number theory and algebraic geometry.

**Proceedings of the Symposium on Algebraic Geometry**

**in East Asia** Akira Ohbuchi, 2002 This book is the proceedings of the conference Algebraic Geometry in East Asia which was held in International Institute for Advanced Studies IAS during August 3 to August 10 2001 As the breadth of the topics covered in this proceedings demonstrate the conference was indeed successful in assembling a wide spectrum of East Asian mathematicians and gave them a welcome chance to discuss current state of algebraic geometry **Algebraic Surfaces**

Lucian Silvestru Badescu, 2014-01-15 **Classification of Algebraic Varieties** Ciro Ciliberto, 1994 This volume contains the proceedings of the Algebraic Geometry Conference on Classification of Algebraic Varieties held in May 1992 at the University of L'Aquila in Italy The papers discuss a wide variety of problems that illustrate interactions between algebraic geometry and other branches of mathematics Among the topics covered are algebraic curve theory algebraic surface theory the theory of minimal models braid groups and the topology of algebraic varieties toric varieties In addition to algebraic geometers theoretical physicists in some areas will find this book useful The book is also suitable for an advanced graduate course in algebraic geometry as it provides an overview of areas of current research **Polynomial Rings and Affine**

**Algebraic Geometry** Shigeru Kuroda, Nobuharu Onoda, Gene Freudenburg, 2020-03-27 This proceedings volume gathers selected peer reviewed works presented at the Polynomial Rings and Affine Algebraic Geometry Conference which was held at Tokyo Metropolitan University on February 12-16 2018 Readers will find some of the latest research conducted by an international group of experts on affine and projective algebraic geometry The topics covered include group actions and linearization automorphism groups and their structure as infinite dimensional varieties invariant theory the Cancellation Problem the Embedding Problem Mathieu spaces and the Jacobian Conjecture the Dolgachev-Weisfeiler Conjecture classification of curves and surfaces real forms of complex varieties and questions of rationality unirationality and birationality These papers will be of interest to all researchers and graduate students working in the fields of affine and projective algebraic geometry as well as on certain aspects of commutative algebra Lie theory symplectic geometry and Stein manifolds Algebraic Surfaces In Positive Characteristics: Purely Inseparable Phenomena In Curves And Surfaces

Masayoshi Miyanishi, Hiroyuki Ito, 2020-06-29 Customarily the framework of algebraic geometry has been worked over an algebraically closed field of characteristic zero say over the complex number field However over a field of positive characteristics many unpredictable phenomena arise where analyses will lead to further developments In the present book we consider first the forms of the affine line or the additive group classification of such forms and detailed analysis The forms of the affine line considered over the function field of an algebraic curve define the algebraic surfaces with fibrations by curves with moving singularities These fibrations are investigated via the Mordell-Weil groups which are originally introduced for elliptic fibrations This is the first book which explains the phenomena arising from purely inseparable coverings and Artin-Schreier coverings In most cases the base surfaces are rational hence the covering surfaces are unirational There exists a vast unexplored world of unirational surfaces In this book we explain the Frobenius sandwiches as

examples of unirational surfaces Rational double points in positive characteristics are treated in detail with concrete computations These kinds of computations are not found in current literature Readers by following the computations line after line will not only understand the peculiar phenomena in positive characteristics but also understand what are crucial in computations This type of experience will lead the readers to find the unsolved problems by themselves **On**

**Degenerations of Algebraic Surfaces** Ulf Persson, 1977 We will study the relationships between the components of a singular fiber and the non singular fiber in a family of surfaces over a disc Special emphasis will be put on the ties with classification theory of surfaces **Resolution of Singularities of Embedded Algebraic Surfaces** Shreeram S.

Abhyankar, 2012-12-06 The common solutions of a finite number of polynomial equations in a finite number of variables constitute an algebraic variety The degrees of freedom of a moving point on the variety is the dimension of the variety A one dimensional variety is a curve and a two dimensional variety is a surface A three dimensional variety may be called a solid Most points of a variety are simple points Singularities are special points or points of multiplicity greater than one Points of multiplicity two are double points points of multiplicity three are triple points and so on A nodal point of a curve is a double point where the curve crosses itself such as the alpha curve A cusp is a double point where the curve has a beak The vertex of a cone provides an example of a surface singularity A reversible change of variables gives a birational transformation of a variety Singularities of a variety may be resolved by birational transformations *Algebraic Geometry II* I.R.

Shafarevich, 2013-11-22 This EMS volume consists of two parts The first part is devoted to the exposition of the cohomology theory of algebraic varieties The second part deals with algebraic surfaces The authors have taken pains to present the material rigorously and coherently The book contains numerous examples and insights on various topics This book will be immensely useful to mathematicians and graduate students working in algebraic geometry arithmetic algebraic geometry complex analysis and related fields The authors are well known experts in the field and I R Shafarevich is also known for being the author of volume 11 of the Encyclopaedia **Affine Space Fibrations** Rajendra V. Gurjar, Kayo

Masuda, Masayoshi Miyanishi, 2021-07-05 Affine algebraic geometry has progressed remarkably in the last half a century and its central topics are affine spaces and affine space fibrations This authoritative book is aimed at graduate students and researchers alike and studies the geometry and topology of morphisms of algebraic varieties whose general fibers are isomorphic to the affine space while describing structures of algebraic varieties with such affine space fibrations **Affine**

**Algebraic Geometry** 田村浩二, 2007-03 Mathematical Reviews 19 60 15 Dedication *Journal of mathematics of Kyoto University* Kyōto Daigaku, 1983 **Theory of Algebraic Surfaces** Kunihiro Kodaira, 2020-09-17 This is an English

translation of the book in Japanese published as the volume 20 in the series of Seminar Notes from The University of Tokyo that grew out of a course of lectures by Professor Kunihiro Kodaira in 1967 It serves as an almost self contained introduction to the theory of complex algebraic surfaces including concise proofs of Gorenstein's theorem for curves on a surface and

Noether's formula for the arithmetic genus. It also discusses the behavior of the pluri-canonical maps of surfaces of general type as a practical application of the general theory. The book is aimed at graduate students and also at anyone interested in algebraic surfaces and readers are expected to have only a basic knowledge of complex manifolds as a prerequisite.

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