

Algebraic Surfaces

Oscar Zariski

Algebraic Surfaces:

Algebraic Surfaces Oscar Zariski, 2012-12-06 The aim of the present monograph is to give a systematic exposition of the theory of algebraic surfaces emphasizing the interrelations between the various aspects of the theory algebra geometric topological and transcendental To achieve this aim and still remain inside the limits of the allotted space it was necessary to confine the exposition to topics which are absolutely fundamental The present work therefore makes no claim to completeness but it does however cover most of the central points of the theory A presentation of the theory of surfaces to be effective at all must above all give the typical methods of proof used in the theory and their underlying ideas It is especially true of algebraic geometry that in this domain the methods employed are at least as important as the results The author has therefore avoided as much as possible purely formal accounts of results. The proofs given are of necessity condensed for reasons of space but no attempt has been made to condense them beyond the point of intelligibility In many instances due to exigencies of simplicity and rigor the proofs given in the text differ to a greater or less extent from the proofs given in the Algebraic Surfaces Lucian Badescu, 2013-03-14 The aim of this book is to present certain fundamental original papers facts in the theory of algebraic surfaces defined over an algebraically closed field lk 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 Kodl 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 Zarl Zar2 of Castelnuovo s criterion of rationality Then Mumford Mum3 Mum4 introduced several new ideas and the classification of surfaces in positive characteristic be came possible Finally Bombieri and Mumford BMl 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 lk 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 Real Algebraic Surfaces Robert Silhol, 2006-11-14 *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, 1998-01-23 A novel feature of the book is its integrated approach to algebraic surface theory and the study of vector bundle theory on both curves and surfaces While the two subjects remain separate through the first few chapters they become much more tightly interconnected as the book progresses Thus vector bundles over curves are studied to understand ruled surfaces and then reappear in the proof of Bogomolov's inequality for stable bundles which is itself applied to study canonical embeddings of surfaces via Reider's method Similarly ruled and elliptic surfaces are discussed in detail before the geometry of vector bundles over such surfaces is analysed Many of the results on vector bundles appear for the first time in book form backed by many examples both of surfaces and vector bundles and over 100 exercises forming an integral part of the text Aimed at graduates with a thorough first year course in algebraic geometry as well as more advanced students and researchers in the areas of algebraic geometry gauge theory or 4 manifold topology many of the results on vector bundles will also be of interest On Degenerations of Algebraic Surfaces Ulf Persson, 1977 We will study the to physicists studying string theory 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 Algebraic Surfaces and Holomorphic Vector Bundles Robert Friedman, 2012-12-06 This book is based on courses given at Columbia University on vector bun dles 1988 and on the theory of algebraic surfaces 1992 as well as lectures in the Park City IIAS Mathematics Institute on 4 manifolds and Donald son 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 be cause topological methods have largely superseded algebro geometric methods in computing Donaldson invariants and more importantly because of and Witten which have greatly sim the new invariants defined by Seiberg plified 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 fundamen tal 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 Complex Algebraic Surfaces Arnaud

Beauville,1996-06-28 Developed over more than a century and still an active area of research today the classification of algebraic surfaces is an intricate and fascinating branch of mathematics In this book Professor Beauville gives a lucid and concise account of the subject following the strategy of F Enriques but expressed simply in the language of modern topology and sheaf theory so as to be accessible to any budding geometer This volume is self contained and the exercises succeed both in giving the flavour of the extraordinary wealth of examples in the classical subject and in equipping the reader with most of the techniques needed for research

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