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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 algebro 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 original papers Algebraic Surfaces Oscar Zariski,1995 Algebraic Surfaces Oscar 1899-1986 Zariski,2021-09-09 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public To ensure a quality reading experience this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy to read typeface We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant **Algebraic Surfaces** O. Zariski,1935-01-01 Algebraic Surfaces S. S. Abhyankar,Jeffrey Lipman,D. Mumford,1995-02-15

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and coherently This book will be immensely useful to mathematicians and graduate students working in algebraic geometry arithmetic algebraic geometry complex analysis and related fields *Singularity Theory* Denis Ch niot,2007 The Singularity School and Conference took place in Luminy Marseille from January 24th to February 25th 2005 More than 180 mathematicians from over 30 countries converged to discuss recent developments in singularity theory The volume contains the elementary and advanced courses conducted by singularities specialists during the conference general lectures on singularity theory and lectures on applications of the theory to various domains The subjects range from geometry and topology of singularities through real and complex singularities to applications of singularities *Complex Ball Quotients and Line Arrangements in the Projective Plane (MN-51)* Paula Tretkoff,2016-02-16 This book introduces the theory of complex surfaces through a comprehensive look at finite covers of the projective plane branched along line arrangements Paula Tretkoff emphasizes those finite covers that are free quotients of the complex two dimensional ball Tretkoff also includes background on the classical Gauss hypergeometric function of one variable and a chapter on the Appell two variable F1 hypergeometric function The material in this book began as a set of lecture notes taken by Tretkoff of a course given by Friedrich Hirzebruch at ETH Z rich in 1996 The lecture notes were then considerably expanded by Hirzebruch and Tretkoff over a number of years In this book Tretkoff has expanded those notes even further still stressing examples offered by finite covers of line arrangements The book is largely self contained and foundational material is introduced and explained as needed but not treated in full detail References to omitted material are provided for interested readers Aimed at graduate students and researchers this is an accessible account of a highly informative area of complex geometry

Mathematics of Computation ,2006 **Algebraic Geometry** Michael Artin,2022-09-20 This book is an introduction to the geometry of complex algebraic varieties It is intended for students who have learned algebra analysis and topology as taught in standard undergraduate courses So it is a suitable text for a beginning graduate course or an advanced undergraduate course The book begins with a study of plane algebraic curves then introduces affine and projective varieties going on to dimension and constructibility mathcal O modules quasicoherent sheaves are defined without reference to sheaf theory and their

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Transactions of the American Mathematical Society American Mathematical Society, 1921. Monthly journal devoted entirely to research in pure and applied mathematics, and in general includes longer papers than those in the *Proceedings of the American Mathematical Society*.

Algebraic Geometry Two Игорь Ростиславович Шафаревич, 1996. This EMS volume consists of two parts. The first part is devoted to cohomology of algebraic varieties. The second part deals with algebraic surfaces. The authors, who are well-known experts in the field, 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, arithmetical algebraic geometry, complex analysis, and related fields.

Reviews in Complex Analysis, 1980-86, 1989. **Bulletin (new Series) of the American Mathematical Society**, 1899.

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