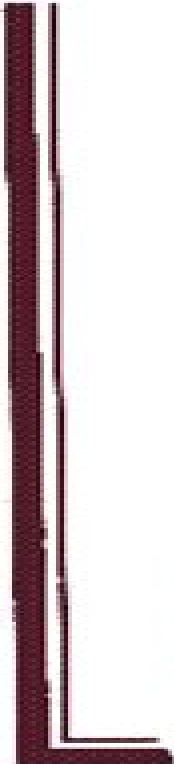


Algebraic Geometry – Arcata 1974



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VOLUME XXIX

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Wolfgang Guggemos



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Proceedings of Symposia in Pure Mathematics, 1975 Algebraic Geometry, Arcata 1974 Robin Hartshorne, American Mathematical Society, 1975-12-31 *History Algebraic Geometry* Jean Dieudonné, 1985-05-30 This book contains several fundamental ideas that are revived time after time in different guises providing a better understanding of algebraic geometric phenomena It shows how the field is enriched with loans from analysis and topology and from commutative algebra and homological algebra **Proceedings of Symposia in Pure Mathematics**, 1976 Using the Mathematics Literature Kristine K. Fowler, 2004-05-25 This reference serves as a reader friendly guide to every basic tool and skill required in the mathematical library and helps mathematicians find resources in any format in the mathematics literature It lists a wide range of standard texts journals review articles newsgroups and Internet and database tools for every major subfield in mathematics and details methods of access to primary literature sources of new research applications results and techniques Using the Mathematics Literature is the most comprehensive and up to date resource on mathematics literature in both print and electronic formats presenting time saving strategies for retrieval of the latest information **Algebraic Geometry** Spencer Bloch, 1987 **Singularities II** Jean-Paul Brasselet, 2008 **Plane Algebraic Curves** Egbert Brieskorn, Horst Knörrer, 2012-08-27 In a detailed and comprehensive introduction to the theory of plane algebraic curves the authors examine this classical area of mathematics that both figured prominently in ancient Greek studies and remains a source of inspiration and a topic of research to this day Arising from notes for a course given at the University of Bonn in Germany Plane Algebraic Curves reflects the authors concern for the student audience through its emphasis on motivation development of imagination and understanding of basic ideas As classical objects curves may be viewed from many angles This text also provides a foundation for the comprehension and exploration of modern work on singularities In the first chapter one finds many special curves with very attractive geometric presentations the wealth of illustrations is a distinctive characteristic of this book and an introduction to projective geometry over the complex numbers In the second chapter one finds a very simple proof of Bezout's theorem and a detailed discussion of cubics The heart of this book and how else could it be with the first author is the chapter on the resolution of singularities always over the complex numbers Especially remarkable is the outlook to further work on the topics discussed with numerous references to the literature Many examples round off this successful representation of a classical and yet still very much alive subject Mathematical Reviews Abelian Coverings of the Complex Projective Plane Branched along Configurations of Real Lines Eriko Hironaka, 1993 This work studies abelian branched coverings of smooth complex projective surfaces from the topological viewpoint Geometric information about the coverings such as the first Betti numbers of a smooth model or intersections of embedded curves is related to topological and combinatorial information about the base space and branch locus Special attention is given to examples in which the base space is the complex projective plane and the branch locus is a configuration of lines

Algebraic Groups J. S. Milne, 2017-09-21 Comprehensive introduction to the theory of algebraic group schemes over fields based on modern algebraic geometry with few prerequisites

Recent Progress in Intersection Theory Geir Ellingsrud, William Fulton, Angelo Vistoli, 2012-12-06 The articles in this volume are an outgrowth of an International Conference in Intersection Theory that took place in Bologna Italy December 1997 In a somewhat unorthodox format aimed at both the mathematical community as well as summer school students talks were research oriented as well as partly expository There were four series of expository talks by the following people M Brion University of Grenoble on Equivariant Chow groups and applications H Flenner University of Bochum on Joins and intersections E M Friedlander Northwestern University on Intersection products for spaces of algebraic cycles R Laterveer University of Strasbourg on Bigraded Chow co homology Four introductory papers cover the following topics and bring the reader to the forefront of research 1 the excess intersection algorithm of Stuckrad and Vogel combined with the deformation to the normal cone together with many of its geometric applications 2 new and very important homotopy theory techniques that are now used in intersection theory 3 the Bloch Beilinson filtration and the theory of motives 4 algebraic stacks the modern language of moduli theory Other research articles concern such active fields as stable maps and Gromov Witten invariants deformation theory of complex varieties and others Organizers of the conference were Rudiger Achilles Mirella Manaresi and Angelo Vistoli all from the University of Bologna the scientific committee consisted of Geir Ellingsrud University of Oslo William Fulton University of Michigan at Ann Arbor and Angelo Vistoli The conference was financed by the European Union contract no

Scientific and Technical Books and Serials in Print, 1989

Singularities in Algebraic and Analytic Geometry Caroline Grant Melles, Ruth Ingrid Michler, 2000 This volume contains the proceedings of an AMS special session held at the 1999 Joint Mathematics Meetings in San Antonio The participants were an international group of researchers studying singularities from algebraic and analytic viewpoints The contributed papers contain original results as well as some expository and historical material This volume is dedicated to Oscar Zariski on the one hundredth anniversary of his birth Topics include the role of valuation theory in algebraic geometry with recent applications to the structure of morphisms algorithmic approaches to resolution of equisingular surface singularities and locally toric varieties weak subintegral closures of ideals and Rees valuations constructions of universal weakly subintegral extensions of rings direct sum decompositions of finitely generated modules construction and examples of resolution graphs of surface singularities Jacobians of meromorphic curves investigation of spectral numbers of curve singularities using Puiseux pairs Gr bner basis calculations of Hochschild homology for hypersurfaces with isolated singularities and the theory of characteristic classes of singular spaces a brief history with conjectures and open problems

Singularities, Part 2 Peter Orlik, American Mathematical Society, 1983 On April 7 10 1980 the American Mathematical Society sponsored a Symposium on the Mathematical Heritage of Henri Poincaré held at Indiana University Bloomington Indiana This work presents the written versions of all but three of the invited talks presented

at this Symposium It contains 2 papers by invited speakers who aren't able to attend Handbook of Geometry and Topology of Singularities III José Luis Cisneros-Molina, Lê Dũng Tráng, José Seade, 2022-06-06 This is the third volume of the Handbook of Geometry and Topology of Singularities a series which aims to provide an accessible account of the state of the art of the subject its frontiers and its interactions with other areas of research This volume consists of ten chapters which provide an in depth and reader friendly survey of various important aspects of singularity theory Some of these complement topics previously explored in volumes I and II such as for instance Zariski's equisingularity the interplay between isolated complex surface singularities and 3 manifold theory stratified Morse theory constructible sheaves the topology of the non critical levels of holomorphic functions and intersection cohomology Other chapters bring in new subjects such as the Thom-Mather theory for maps characteristic classes for singular varieties mixed Hodge structures residues in complex analytic varieties nearby and vanishing cycles and more Singularities are ubiquitous in mathematics and science in general Singularity theory interacts energetically with the rest of mathematics acting as a crucible where different types of mathematical problems interact surprising connections are born and simple questions lead to ideas which resonate in other parts of the subject and in other subjects Authored by world experts the various contributions deal with both classical material and modern developments covering a wide range of topics which are linked to each other in fundamental ways The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook

Books in Print, 1994 **Periods and Nori Motives** Annette Huber, Stefan Müller-Stach, 2017-03-08 This book casts the theory of periods of algebraic varieties in the natural setting of Madhav Nori's abelian category of mixed motives It develops Nori's approach to mixed motives from scratch thereby filling an important gap in the literature and then explains the connection of mixed motives to periods including a detailed account of the theory of period numbers in the sense of Kontsevich Zagier and their structural properties Period numbers are central to number theory and algebraic geometry and also play an important role in other fields such as mathematical physics There are long standing conjectures about their transcendence properties best understood in the language of cohomology of algebraic varieties or more generally motives Readers of this book will discover that Nori's unconditional construction of an abelian category of motives over fields embeddable into the complex numbers is particularly well suited for this purpose Notably Kontsevich's formal period algebra represents a torsor under the motivic Galois group in Nori's sense and the period conjecture of Kontsevich and Zagier can be recast in this setting Periods and Nori Motives is highly informative and will appeal to graduate students interested in algebraic geometry and number theory as well as researchers working in related fields Containing relevant background material on topics such as singular cohomology algebraic de Rham cohomology diagram categories and rigid tensor categories as well as many interesting examples the overall presentation of this book is self contained **New Advances in Computer Graphics** Rae Earnshaw, Brian Wyvill, 2012-12-06 This volume presents the proceedings of the 7th International

Conference of the Computer Graphics Society CG International 89 held at the University of Leeds UK June 27 30 1989 Since 1982 this conference has continued to attract high quality research papers in all aspects of computer graphics and its applications Originally the conference was held in Japan 1982 1987 but in 1988 was held in Geneva Switzerland Future conferences are planned for Singapore in 1990 USA in 1991 Japan in 1992 and Canada in 1993 Recent developments in computer graphics have concentrated on the following greater sophistication of image generation techniques advances in hardware and emphasis on the exploitation of parallelism integration of robotics and AI techniques for animation greater integration of CAD and CAM in CIM use of powerful computer graphics techniques to represent complex physical processes visualization advances in computational geometry and in the representation and modelling of complex physical and mathematical objects and improved tools and methods for HCI These trends and advances are reflected in this present volume A number of papers deal with important research aspects in many of these areas **Algorithmic and Experimental**

Methods in Algebra, Geometry, and Number Theory Gebhard Böckle, Wolfram Decker, Gunter Malle, 2018-03-22 This book presents state of the art research and survey articles that highlight work done within the Priority Program SPP 1489 Algorithmic and Experimental Methods in Algebra Geometry and Number Theory which was established and generously supported by the German Research Foundation DFG from 2010 to 2016 The goal of the program was to substantially advance algorithmic and experimental methods in the aforementioned disciplines to combine the different methods where necessary and to apply them to central questions in theory and practice Of particular concern was the further development of freely available open source computer algebra systems and their interaction in order to create powerful new computational tools that transcend the boundaries of the individual disciplines involved The book covers a broad range of topics addressing the design and theoretical foundations implementation and the successful application of algebraic algorithms in order to solve mathematical research problems It offers a valuable resource for all researchers from graduate students through established experts who are interested in the computational aspects of algebra geometry and or number theory Duke Mathematical Journal , 1935 Without specializing in a small number of subject areas this journal emphasizes the most active and influential areas of current mathematics

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