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**Selected Topics in Algebraic Geometry** National Research Council (U.S.). Committee on Rational Transformations, Virgil Snyder, 1970 This book resulted from two reports published in 1928 and 1932 of the Committee on Rational Transformations established by the National Research Council The purpose of the reports was to give a comprehensive survey of the literature on the subject Each chapter is regarded as a separate unit that can be read independently *Selected Topics in Algebraic Geometry*, 1970

**Selected Topics in Algebraic Geometry, by Virgil Snyder [and Others]**. National Research Council (U.S.). Committee on Rational Transformations, 1970 *Algebraic Geometry and Its Applications* Shreeram Shankar Abhyankar, Chandrajit Bajaj, 1994 Algebraic Geometry and its Applications will be of interest not only to mathematicians but also to computer scientists working on visualization and related topics The book is based on 32 invited papers presented at a conference in honor of Shreeram Abhyankar's 60th birthday which was held in June 1990 at Purdue University and attended by many renowned mathematicians field medalists computer scientists and engineers The keynote paper is by G Birkhoff other contributors include such leading names in algebraic geometry as R Hartshorne J Heintz J I Igusa D Lazard D Mumford and J P Serre *Geometry of the Plane Cremona Maps* Maria Alberich-Carraminana, 2002 This book provides a self contained exposition of the theory of plane Cremona maps reviewing the classical theory The book updates correctly proves and generalises a number of classical results by allowing any configuration of singularities for the base points of the plane Cremona maps It also presents some material which has only appeared in research papers and includes new previously unpublished results This book will be useful as a reference text for any researcher who is interested in the topic of plane birational maps

**Proceedings of the Royal Society of London** Royal Society (Great Britain), 1979 **Selected Topics in Algebraic Geometry**, 1970 *Selected Papers* Solomon Lefschetz, 1971

**Recent Developments in Algebraic Geometry** Hamid Abban, Gavin Brown, Alexander Kasprzyk, Shigefumi Mori, 2022-11-03 Written in celebration of Miles Reid's 70th birthday this illuminating volume contains 11 papers by leading mathematicians in and around algebraic geometry broadly related to the themes and interests of Reid's varied career Just as in Reid's own scientific output some of the papers give comprehensive accounts of the state of the art of foundational matters while others give expositions of subject areas or techniques in concrete terms Reid has been one of the major expositors of algebraic geometry and a great influence on many in this field this book hopes to inspire a new generation of graduate students and researchers in his tradition

**Computer-aided Surface Geometry and Design** Adrian Bowyer, 1994 Describing the shapes of real objects for the purposes of engineering architecture medicine and a host of other disciplines often requires complicated mathematics and subtle computer techniques With contributions from eminent authorities in the field this wide ranging volume describes the latest research in computer aided surface geometry and design techniques currently being used and developed Topics include The geometry of helical canal surface optimized

triangulation of parametric surfaces simple singularities in surface surface intersections and the volume function among others With its technical richness and comprehensive treatment of the subject the book will appeal to students and researchers working in CAD CAM architecture medical modeling molecular modeling geography cartography and landscape design *Automated Deduction in Geometry* Dongming Wang,1998-03-18 This book constitutes the thoroughly refereed and revised post workshop proceedings of the International Workshop on Automated Deduction in Geometry held in Toulouse France in September 1996 The revised extended papers accepted for inclusion in the volume were selected on the basis of double reviewing Among the topics covered are automated geometric reasoning and the deduction applied to Dixon resultants Gr bner bases characteristic sets computational geometry algebraic geometry and planet motion furthermore the system REDLOG is demonstrated and the verification of geometric statements as well as the automated production of proof in Euclidean Geometry are present **The Lefschetz Centennial Conference. Part I: Proceedings on Algebraic**

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The Mathematics of Surfaces III David Christopher Handscomb,1989 Very Good No Highlights or Markup all pages are intact **Design and Application of Curves and Surfaces** R. B. Fisher,1994 This books brings together recent research

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*Modeling with Algebraic Surfaces* Chanderjit Bajaj,1988 Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office,1973 *American Book Publishing Record Cumulative, 1950-1977* R.R. Bowker Company. Department of Bibliography,1978 Projective Duality and Homogeneous Spaces Evgueni A. Tevelev,2006-03-30 Projective duality is a

very classical notion naturally arising in various areas of mathematics such as algebraic and differential geometry combinatorics topology analytical mechanics and invariant theory and the results in this field were until now scattered across the literature Thus the appearance of a book specifically devoted to projective duality is a long awaited and welcome event Projective Duality and Homogeneous Spaces covers a vast and diverse range of topics in the field of dual varieties ranging from differential geometry to Mori theory and from topology to the theory of algebras It gives a very readable and thorough account and the presentation of the material is clear and convincing For the most part of the book the only prerequisites are basic algebra and algebraic geometry This book will be of great interest to graduate and postgraduate students as well as professional mathematicians working in algebra geometry and analysis **Topics In Low Dimensional Topology: In**

**Honor Of Steve Armentrout - Proceedings Of The Conference On Low-dimensional Topology** Augustin Banyaga, Hossein Movahedi-Lankarani, Robert Wells, 1999-10-15 Recent success with the four dimensional Poincaré conjecture has revived interest in low dimensional topology especially the three dimensional Poincaré conjecture and other aspects of the problems of classifying three dimensional manifolds These problems have a driving force and have generated a great body of research as well as insight The main topics treated in this book include a paper by V Poenaru on the Poincaré conjecture and its ramifications giving an insight into the herculean work of the author on the subject Steve Armentrout's paper on Bing's dogbone space belongs to the topics in three dimensional topology motivated by the Poincaré conjecture S Singh gives a nice synthesis of Armentrout's work Also included in the volume are shorter original papers dealing with somewhat different aspects of geometry and dedicated to Armentrout by his colleagues Augustin Banyaga and Jean Pierre Ezin David Hurtubise Hossein Movahedi Lankarani and Robert Wells

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