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Geometry of Low-Dimensional Manifolds: 1

Gauge theory and
algebraic surfaces

S. K. Donaldson
and
C. B. Thomas

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Geometry Of Low Dimensional Manifolds

**S. K. Donaldson, Charles Benedict
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Selected Applications of Geometry to Low-Dimensional Topology Michael H. Freedman, Feng Luo, 1990 Based on lectures presented at Pennsylvania State University in February 1987 this work begins with the notions of manifold and smooth structures and the Gauss Bonnet theorem and proceeds to the topology and geometry of foliated 3 manifolds It also explains why four dimensional space has special attributes

Geometry of low dimensional manifolds Simon Donaldson, C.B. Thomas, 1992 **Aspects of Low Dimensional Manifolds** Yukio Matsumoto, Shigeyuki Morita, 1992 This volume contains ten original papers written by leading experts in various areas of low dimensional topology The topics covered here are among those showing the most rapid progress in topology today knots and links three dimensional hyperbolic geometry conformally flat structures on three manifolds Floer homology and the geometry and topology of four manifolds Offering both original results and up to date survey papers Aspects of Low Dimensional Manifolds will interest mathematicians physicists graduate students and others seeking a good introduction to the field

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Algebraic Topology : a Student's Guide John Frank Adams,1972 This set of notes is aimed at graduate students who are specializing in algebraic topology

Geometry of Moduli Space of Low Dimensional Manifolds ,2013

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Low-Dimensional Geometry Francis Bonahon,2009-07-14 The study of 3 dimensional spaces brings together elements from several areas of mathematics The most notable are topology and geometry but elements of number theory and analysis also make appearances In the past 30 years there have been striking developments in the mathematics of 3 dimensional manifolds This book aims to introduce undergraduate students to some of these important developments Low Dimensional Geometry starts at a relatively elementary level and its early chapters can be used as a brief introduction to hyperbolic geometry However the ultimate goal is to describe the very recently completed geometrization program for 3 dimensional manifolds The journey to reach this goal emphasizes examples and concrete constructions as an introduction to more general statements This includes the tessellations associated to the process of gluing together the sides of a polygon Bending some of these tessellations provides a natural introduction to 3 dimensional hyperbolic geometry and to the theory of kleinian groups and it eventually leads to a discussion of the geometrization theorems for knot complements and 3 dimensional manifolds This book is illustrated with many pictures as the author intended to share his own enthusiasm for the beauty of some of the mathematical objects involved However it also emphasizes mathematical rigor and with the exception of the most recent research breakthroughs its constructions and statements are carefully justified

[Galois Representations in Arithmetic Algebraic Geometry](#) A. J. Scholl,Richard Lawrence Taylor,1998-11-26 Conference proceedings based on the 1996 LMS Durham Symposium Galois representations in arithmetic algebraic geometry

Rational Points on Curves

Over Finite Fields Harald Niederreiter, Chaoping Xing, 2001-06-14 Ever since the seminal work of Goppa on algebraic geometry codes rational points on algebraic curves over finite fields have been an important research topic for algebraic geometers and coding theorists The focus in this application of algebraic geometry to coding theory is on algebraic curves over finite fields with many rational points relative to the genus Recently the authors discovered another important application of such curves namely to the construction of low discrepancy sequences These sequences are needed for numerical methods in areas as diverse as computational physics and mathematical finance This has given additional impetus to the theory of and the search for algebraic curves over finite fields with many rational points This book aims to sum up the theoretical work on algebraic curves over finite fields with many rational points and to discuss the applications of such curves to algebraic coding theory and the construction of low discrepancy sequences

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