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Christian Okonek Pierre Pansu

Geometric Topology: Recent Developments

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Editors: Paolo de Bartolomeis
 Franco Tricerri

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Geometric Topology Recent Developments

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Geometric Topology Recent Developments:

Geometric Topology: Recent Developments Jeff Cheeger, Mikhail Gromov, Christian Okonek, Pierre Pansu, 2006-11-17

Geometric Topology can be defined to be the investigation of global properties of a further structure e.g differentiable Riemannian complex algebraic etc one can impose on a topological manifold At the C I M E session in Montecatini in 1990 three courses of lectures were given on recent developments in this subject which is nowadays emerging as one of the most fascinating and promising fields of contemporary mathematics The notes of these courses are collected in this volume and can be described as 1 the geometry and the rigidity of discrete subgroups in Lie groups especially in the case of lattices in semi simple groups 2 the study of the critical points of the distance function and its application to the understanding of the topology of Riemannian manifolds 3 the theory of moduli space of instantons as a tool for studying the geometry of low dimensional manifolds

CONTENTS J Cheeger Critical Points of Distance Functions and Applications to Geometry M Gromov P Pansu Rigidity of Lattices An Introduction Chr Okonek Instanton Invariants and Algebraic Surfaces

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The Hyperbolic Cauchy Problem Kunihiro Kajitani, 1991

Recent Developments in Optimization Theory and Nonlinear Analysis Yair Censor, Simeon Reich, 1997 This volume contains the refereed proceedings of the special session on Optimization and Nonlinear Analysis held at the Joint American Mathematical Society Israel Mathematical Union Meeting which took place at the Hebrew University of Jerusalem in May 1995 Most of the papers in this book originated from the lectures delivered at this special session In addition some participants who didn't present lectures and invited speakers who were unable to attend contributed their work The fields of optimization theory and nonlinear analysis continue to be very active This book presents not only the wide spectrum and diversity of the results but also their manifold connections to other areas such as differential equations functional analysis operator theory calculus of variations numerical analysis and mathematical programming In reading this book one encounters papers that deal for example with convex quasiconvex and generalized convex functions fixed and periodic points fractional linear transformations moduli of convexity monotone operators Morse lemmas Navier Stokes equations nonexpansive maps nonsmooth analysis numerical stability products of projections steepest descent the Leray Schauder degree the turnpike property and variational inequalities

SPDE in Hydrodynamics: Recent Progress and Prospects

Sergio Albeverio, Franco Flandoli, Yakov G. Sinai, 2008-04-14 Of the three lecture courses making up the CIME summer school on Fluid Dynamics at Cetraro in 2005 reflected in this volume the first due to Sergio Albeverio describes deterministic and stochastic models of hydrodynamics In the second course Franco Flandoli starts from 3D Navier Stokes equations and ends with turbulence Finally Yakov Sinai in the 3rd course describes some rigorous mathematical results for multidimensional Navier Stokes systems and some recent results on the one dimensional Burgers equation with random forcing

Comparison Theorems in Riemannian Geometry Jeff Cheeger, D. G. Ebin, 2008-04-08 The central theme of this book

is the interaction between the curvature of a complete Riemannian manifold and its topology and global geometry The first five chapters are preparatory in nature They begin with a very concise introduction to Riemannian geometry followed by an exposition of Toponogov's theorem the first such treatment in a book in English Next comes a detailed presentation of homogeneous spaces in which the main goal is to find formulas for their curvature A quick chapter of Morse theory is followed by one on the injectivity radius Chapters 6-9 deal with many of the most relevant contributions to the subject in the years 1959 to 1974 These include the pinching or sphere theorem Berger's theorem for symmetric spaces the differentiable sphere theorem the structure of complete manifolds of non negative curvature and finally results about the structure of complete manifolds of non positive curvature Emphasis is given to the phenomenon of rigidity namely the fact that although the conclusions which hold under the assumption of some strict inequality on curvature can fail when the strict inequality on curvature can fail when the strict inequality is relaxed to a weak one the failure can happen only in a restricted way which can usually be classified up to isometry Much of the material particularly the last four chapters was essentially state of the art when the book first appeared in 1975 Since then the subject has exploded but the material covered in the book still represents an essential prerequisite for anyone who wants to work in the field

Recent Progress in Homotopy Theory

Donald M. Davis, 2002 This volume presents the proceedings from the month long program held at Johns Hopkins University Baltimore MD on homotopy theory sponsored by the Japan U S Mathematics Institute JAMI The book begins with historical accounts on the work of Professors Peter Landweber and Stewart Priddy Central among the other topics are the following 1 classical and nonclassical theory of H spaces compact groups and finite groups 2 classical and chromatic homotopy theory and localization 3 classical and topological Hochschild cohomology 4 elliptic cohomology and its relation to Moonshine and topological modular forms and 5 motivic cohomology and Chow rings This volume surveys the current state of research in these areas and offers an overview of future directions

Nonstandard Analysis - Recent Developments A.E.

Hurd, 2006-11-15 *Recent Developments in the Algebraic, Analytical, and Topological Theory of Semigroups* K.H.

Hofmann, H. Jürgensen, H.J. Weinert, 2006-11-15 **Nearly Projective Boolean Algebras** Lutz Heindorf, Leonid B.

Shapiro, 2006-11-14 The book is a fairly complete and up to date survey of projectivity and its generalizations in the class of Boolean algebras Although algebra adds its own methods and questions many of the results presented were first proved by topologists in the more general setting of not necessarily zero dimensional compact spaces An appendix demonstrates the application of advanced set theoretic methods to the field The intended readers are Boolean and universal algebraists The book will also be useful for general topologists wanting to learn about kappa metrizable spaces and related classes The text is practically self contained but assumes experience with the basic concepts and techniques of Boolean algebras

Topics in the Theory of Riemann Surfaces Robert D.M. Accola, 2006-11-14 The book's main concern is automorphisms of Riemann

surfaces giving a foundational treatment from the point of view of Galois coverings and treating the problem of the largest

automorphism group for a Riemann surface of a given genus In addition the extent to which fixed points of automorphisms are generalized Weierstrass points is considered The extremely useful inequality of Castelnuovo Severi is also treated While the methods are elementary much of the material does not appear in the current texts on Riemann surfaces algebraic curves The book is accessible to a reader who has had an introductory course on the theory of Riemann surfaces or algebraic curves

Explicit Formulas Dorian Goldfeld, Jay Jorgenson, Serge Lang, 2006-11-14 The theory of explicit formulas for regularized products and series forms a natural continuation of the analytic theory developed in LNM 1564 These explicit formulas can be used to describe the quantitative behavior of various objects in analytic number theory and spectral theory The present book deals with other applications arising from Gaussian test functions leading to theta inversion formulas and corresponding new types of zeta functions which are Gaussian transforms of theta series rather than Mellin transforms and satisfy additive functional equations Their wide range of applications includes the spectral theory of a broad class of manifolds and also the theory of zeta functions in number theory and representation theory Here the hyperbolic 3 manifolds are given as a significant example Generalized Heisenberg Groups and Damek-Ricci Harmonic Spaces Jürgen Berndt, Franco Tricerri, Lieven Vanhecke, 2006-11-14 Generalized Heisenberg groups or H type groups introduced by A Kaplan and Damek Ricci harmonic spaces are particularly nice Lie groups with a vast spectrum of properties and applications These harmonic spaces are homogeneous Hadamard manifolds containing the H type groups as horospheres These notes contain a thorough study of their Riemannian geometry by means of a detailed treatment of their Jacobi vector fields and Jacobi operators Some problems are included and will hopefully stimulate further research on these spaces The book is written for students and researchers assuming only basic knowledge of Riemannian geometry and it contains a brief survey of the background material needed to follow the entire treatment **Phase Transitions and Hysteresis** Augusto

Visintin, 2006-11-15 1 Phase Transitions represented by generalizations of the classical Stefan problem This is studied by Kenmochi and Rodrigues by means of variational techniques 2 Hysteresis Phenomena Some alloys exhibit shape memory effects corresponding to a stress strain relation which strongly depends on temperature mathematical physical aspects are treated in Müller's paper In a general framework hysteresis can be described by means of hysteresis operators in Banach spaces of time dependent functions their properties are studied by Brokate 3 Numerical analysis Several models of the phenomena above can be formulated in terms of nonlinear parabolic equations Here Verdi deals with the most updated approximation techniques Mathematical Analysis and Applications in Modeling Priti Kumar Roy, Xianbing Cao, Xue-Zhi Li, Pratulananda Das, Satya Deo, 2020-03-10 This book collects select papers presented at the International Conference on Mathematical Analysis and Application in Modeling held at Jadavpur University Kolkata India on 9-12 January 2018 It discusses new results in cutting edge areas of several branches of mathematics and applications including analysis topology dynamical systems nonlinear topological mathematical modeling optimization and mathematical biology The conference has

emerged as a powerful forum bringing together leading academics industry experts and researchers and offering them a venue to discuss interact and collaborate in order to stimulate the advancement of mathematics and its industrial applications

Constructive Approaches to Submanifold Stabilization Jan Maximilian Montenbruck, 2016-07-15 Submanifold stabilization is the problem of steering a quantity towards a desired submanifold of the space in which it evolves This is done by controlling the system producing the quantity in an appropriate fashion In this thesis methods for explicitly constructing controllers which solve submanifold stabilization problems are proposed To this end three distinct approaches are pursued For control systems modeled by input affine differential equations a construction for turning the submanifold into an asymptotically stable invariant set is presented For controllers which shall stabilize the submanifold with minimal energy consumption the structure of such optimal controls is investigated For control systems modeled by input output relationships a framework for bounding the integral deviation of the output from the submanifold is proposed

Dynamics of Discrete Group Action Boris N. Apanasov, 2024-07-22 Provides the first systematic study of geometry and topology of locally symmetric rank one manifolds and dynamics of discrete action of their fundamental groups In addition to geometry and topology this study involves several other areas of Mathematics from algebra of varieties of groups representations and geometric group theory to geometric analysis including classical questions from function theory

The Geometry of Total Curvature on Complete Open Surfaces Katsuhiko Shiohama, Takashi Shioya, Minoru Tanaka, 2003-11-13 This is a self contained account of how some modern ideas in differential geometry can be used to tackle and extend classical results in integral geometry The authors investigate the influence of total curvature on the metric structure of complete non compact Riemannian 2 manifolds though their work much of which has never appeared in book form before can be extended to more general spaces Many classical results are introduced and then extended by the authors The compactification of complete open surfaces is discussed as are Busemann functions for rays Open problems are provided in each chapter and the text is richly illustrated with figures designed to help the reader understand the subject matter and get intuitive ideas about the subject The treatment is self contained assuming only a basic knowledge of manifold theory so is suitable for graduate students and non specialists who seek an introduction to this modern area of differential geometry

A Panoramic View of Riemannian Geometry Marcel Berger, 2012-12-06 Riemannian geometry has today become a vast and important subject This new book of Marcel Berger sets out to introduce readers to most of the living topics of the field and convey them quickly to the main results known to date These results are stated without detailed proofs but the main ideas involved are described and motivated This enables the reader to obtain a sweeping panoramic view of almost the entirety of the field However since a Riemannian manifold is even initially a subtle object appealing to highly non natural concepts the first three chapters devote themselves to introducing the various concepts and tools of Riemannian geometry in the most natural and motivating way following in particular Gauss and Riemann

Mathematical Research Today and Tomorrow Carlos

Casacuberta, Carles Casacuberta, Manuel Castellet, 1992-12-14 The Symposium on the Current State and Prospects of Mathematics was held in Barcelona from June 13 to June 18 1991 Seven invited Fields medalists gave talks on the development of their respective research fields The contents of all lectures were collected in the volume together with a transcription of a round table discussion held during the Symposium All papers are expository Some parts include precise technical statements of recent results but the greater part consists of narrative text addressed to a very broad mathematical public CONTENTS R Thom Leaving Mathematics for Philosophy S Novikov Role of Integrable Models in the Development of Mathematics S T Yau The Current State and Prospects of Geometry and Nonlinear Differential Equations A Connes Noncommutative Geometry S Smale Theory of Computation V Jones Knots in Mathematics and Physics G Faltings Recent Progress in Diophantine Geometry

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