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Symplectic and Contact Topology: Interactions and Perspectives

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Symplectic And Contact Topology Interactions And Perspectives

Jonny Evans



Symplectic And Contact Topology Interactions And Perspectives:

Symplectic and contact topology Yakov Eliashberg, 2003 The papers presented in this volume are written by participants at the Symplectic and Contact Topology Quantum Cohomology and Symplectic Field Theory symposium which was part of a semester long joint venture of The Fields Institute in Toronto and the Centre de Recherches Mathématiques in Montreal The twelve papers compiled here include the latest developments on Symplectic Topology the interaction between symplectic and other geometric structures Differential Geometry and Topology Homological Mirror Symmetry and Non commutative Symplectic Geometry These in depth articles make this book a useful reference for graduate students as well as research mathematicians

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Contact and Symplectic Topology Frédéric Bourgeois, Vincent Colin, András Stipsicz, 2014-03-10 Symplectic and contact geometry naturally emerged from the mathematical description of classical physics The discovery of new rigidity phenomena and properties satisfied by these geometric structures launched a new research field worldwide The intense activity of many European research groups in this field is reflected by the ESF Research Networking Programme Contact And Symplectic Topology CAST The lectures of the Summer School in Nantes June 2011 and of the CAST Summer

School in Budapest July 2012 provide a nice panorama of many aspects of the present status of contact and symplectic topology The notes of the minicourses offer a gentle introduction to topics which have developed in an amazing speed in the recent past These topics include 3 dimensional and higher dimensional contact topology Fukaya categories asymptotically holomorphic methods in contact topology bordered Floer homology embedded contact homology and flexibility results for Stein manifolds

An Introduction to Contact Topology Hansjörg Geiges, 2008-03-13 This text on contact topology is a comprehensive introduction to the subject including recent striking applications in geometric and differential topology Eliashberg's proof of Cerf's theorem via the classification of tight contact structures on the 3 sphere and the Kronheimer Mrowka proof of property P for knots via symplectic fillings of contact 3 manifolds Starting with the basic differential topology of contact manifolds all aspects of 3 dimensional contact manifolds are treated in this book One notable feature is a detailed exposition of Eliashberg's classification of overtwisted contact structures Later chapters also deal with higher dimensional contact topology Here the focus is on contact surgery but other constructions of contact manifolds are described such as open books or fibre connected sums This book serves both as a self contained introduction to the subject for advanced graduate students and as a reference for researchers

Perspectives on Noncommutative Geometry Masoud Khalkhali, 2011 This volume represents the proceedings of the Noncommutative Geometry Workshop that was held as part of the thematic program on operator algebras at the Fields Institute in May 2008 Pioneered by Alain Connes starting in the late 1970s noncommutative geometry was originally inspired by global analysis topology operator algebras and quantum physics Its main applications were to settle some long standing conjectures such as the Novikov conjecture and the Baum Connes conjecture Next came the impact of spectral geometry and the way the spectrum of a geometric operator like the Laplacian holds information about the geometry and topology of a manifold as in the celebrated Weyl law This has now been vastly generalized through Connes notion of spectral triples Finally recent years have witnessed the impact of number theory algebraic geometry and the theory of motives and quantum field theory on noncommutative geometry Almost all of these aspects are touched upon with new results in the papers of this volume This book is intended for graduate students and researchers in both mathematics and theoretical physics who are interested in noncommutative geometry and its applications

Mathematical Reviews, 2007

New Perspectives in Mathematical Biology Society for Mathematical Biology. Conference, 2010 In the 21st century the interdisciplinary field of mathematical biology and medicine has firmly taken center stage as one of the major themes of modern applied mathematics with strong links to the empirical biomedical sciences New Perspectives in Mathematical Biology provides an overview of the distinct variety and diversity of current research in the field In every chapter of this book which covers themes ranging from cancer modeling to infectious diseases to orthopaedics and musculoskeletal tissue mechanics there is clear evidence of the strong connections and interactions of mathematics with the biological and biomedical sciences that have spawned new models and novel insights

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Cohomology and Flips François Charest, Chris T. Woodward, 2022-08-31 View the abstract *Weinstein Handlebodies for Complements of Smoothed Toric Divisors* Bahar Acu, Orsola Capovilla-Searle, Agnès Gąbka, Aleksandra Marinković, Emmy Murphy, Laura Starkston, Angela Wu, 2025-05-16 View the abstract **Symplectic 4-Manifolds and Algebraic Surfaces** Fabrizio Catanese, Denis Auroux, Gang Tian, Marco Manetti, Paul Seidel, Bernd Siebert, Ivan Smith, 2008-04-17 Modern approaches to the study of symplectic 4 manifolds and algebraic surfaces combine a wide range of techniques and sources of inspiration Gauge theory symplectic geometry pseudoholomorphic curves singularity theory moduli spaces braid groups monodromy in addition to classical topology and algebraic geometry combine to make this one of the most vibrant and active areas of research in mathematics It is our hope that the five lectures of the present volume given at the C I M E Summer School held in Cetraro Italy September 2 10 2003 will be useful to people working in related areas of mathematics and will become standard references on these topics The volume is a coherent exposition of an active field of current research focusing on the introduction of new methods for the study of moduli spaces of complex structures on algebraic surfaces and for the investigation of symplectic topology in dimension 4 and higher *Lectures on Lagrangian Torus Fibrations* Jonny Evans, 2023-07-20 Symington's almost toric fibrations have played a central role in symplectic geometry over the past decade from Vianna's discovery of exotic Lagrangian tori to recent work on Fibonacci staircases Four dimensional spaces are of relevance in Hamiltonian dynamics algebraic geometry and mathematical string theory and these fibrations encode the geometry of a symplectic 4 manifold in a simple 2 dimensional diagram This text is a guide to interpreting these diagrams aimed at graduate students and researchers in geometry and topology First the theory is developed and then studied in many examples including fillings of lens spaces resolutions of cusp singularities non toric blow ups and Vianna tori In addition to the many examples students will appreciate the exercises with full solutions throughout the text The appendices explore select topics in more depth including tropical Lagrangians and Markov triples with a final appendix listing open problems Prerequisites include familiarity with algebraic topology and differential geometry [Geometry and Topology of Manifolds](#) Hans U. Boden, 2005 This book contains expository papers that give an up to date account of recent developments and open problems in the geometry and topology of manifolds along with several research articles that present new results appearing in published form for the first time The unifying theme is the problem of understanding manifolds in low dimensions notably in dimensions three and four and the techniques include algebraic topology surgery theory Donaldson and Seiberg Witten gauge theory Heegaard Floer homology contact and symplectic geometry and Gromov Witten invariants The articles collected for this volume were contributed by participants of the Conference Geometry and Topology of Manifolds held at McMaster University on May 14 18 2004 and are representative of the many excellent talks delivered at the conference **Geometric Representation Theory and Extended Affine Lie Algebras** Erhard Neher, Alistair Savage, Weiqiang Wang, 2011 Lie theory has connections to many other disciplines such as geometry number theory mathematical physics and

algebraic combinatorics The interaction between algebra geometry and combinatorics has proven to be extremely powerful in shedding new light on each of these areas This book presents the lectures given at the Fields Institute Summer School on Geometric Representation Theory and Extended Affine Lie Algebras held at the University of Ottawa in 2009 It provides a systematic account by experts of some of the exciting developments in Lie algebras and representation theory in the last two decades It includes topics such as geometric realizations of irreducible representations in three different approaches combinatorics and geometry of canonical and crystal bases finite W algebras arising as the quantization of the transversal slice to a nilpotent orbit structure theory of extended affine Lie algebras and representation theory of affine Lie algebras at level zero This book will be of interest to mathematicians working in Lie algebras and to graduate students interested in learning the basic ideas of some very active research directions The extensive references in the book will be helpful to guide non experts to the original sources

Algebraic Curves and Cryptography Vijaya Kumar Murty, 2010 Focusing on the theme of point counting and explicit arithmetic on the Jacobians of curves over finite fields the topics covered in this volume include Schoof's ℓ -adic point counting algorithm the p -adic algorithms of Kedlaya and Denef Vercauteren explicit arithmetic on the Jacobians of C_{ab} curves and zeta functions

Representations of Finite Dimensional Algebras and Related Topics in Lie Theory and Geometry Vlastimil Dlab, Claus Michael Ringel, 2004 These proceedings are from the Tenth International Conference on Representations of Algebras and Related Topics ICRA X held at The Fields Institute In addition to the traditional instructional workshop preceding the conference there were also workshops on Commutative Algebra Algebraic Geometry and Representation Theory Finite Dimensional Algebras Algebraic Groups and Lie Theory and Quantum Groups and Hall Algebras These workshops reflect the latest developments and the increasing interest in areas that are closely related to the representation theory of finite dimensional associative algebras Although these workshops were organized separately their topics are strongly interrelated The workshop on Commutative Algebra Algebraic Geometry and Representation Theory surveyed various recently established connections such as those pertaining to the classification of vector bundles or Cohen Macaulay modules over Noetherian rings coherent sheaves on curves or ideals in Weyl algebras In addition methods from algebraic geometry or commutative algebra relating to quiver representations and varieties of modules were presented The workshop on Finite Dimensional Algebras Algebraic Groups and Lie Theory surveyed developments in finite dimensional algebras and infinite dimensional Lie theory especially as the two areas interact and may have future interactions The workshop on Quantum Groups and Hall Algebras dealt with the different approaches of using the representation theory of quivers and species in order to construct quantum groups working either over finite fields or over the complex numbers In particular these proceedings contain a quite detailed outline of the use of perverse sheaves in order to obtain canonical bases The book is recommended for graduate students and researchers in algebra and geometry

Topics in Contemporary Differential Geometry, Complex Analysis and Mathematical Physics Stancho Dimiev, 2007 This

volume contains the contributions by the participants in the eight of a series workshops in complex analysis differential geometry and mathematical physics and related areas Active specialists in mathematical physics contribute to the volume providing not only significant information for researchers in the area but also interesting mathematics for non specialists and a broader audience The contributions treat topics including differential geometry partial differential equations integrable systems and mathematical physics

Universality and Renormalization Ilia Binder,Dirk Kreimer,2007 This book covers a wide range of phenomena in the natural sciences dominated by notions of universality and renormalization The contributions in this volume are equally broad in their approach to these phenomena offering the mathematical as well as the perspective of the applied sciences They explore renormalization theory in quantum field theory and statistical physics and its connections to modern mathematics as well as physics on scales from the microscopic to the macroscopic Information for our distributors Titles in this series are co published with the Fields Institute for Research in Mathematical Sciences Toronto Ontario Canada

High Primes and Misdemeanours Hugh C. Williams,A. J. Van Der Poorten,Andreas Stein, This volume consists of a selection of papers based on presentations made at the international conference on number theory held in honor of Hugh Williams sixtieth birthday The papers address topics in the areas of computational and explicit number theory and its applications The material is suitable for graduate students and researchers interested in number theory

Partially Hyperbolic Dynamics, Laminations, and Teichmuller Flow Giovanni Forni, This volume collects a set of contributions by participants of the Workshop Partially hyperbolic dynamics laminations and Teichmuller flow held at the Fields Institute in Toronto in January 2006 The Workshop brought together several leading experts in two very active fields of contemporary dynamical systems theory partially hyperbolic dynamics and Teichmuller dynamics They are unified by ideas coming from the theory of laminations and foliations dynamical hyperbolicity and ergodic theory These are the main themes of the current volume The volume contains both surveys and research papers on non uniform and partial hyperbolicity on dominated splitting and beyond in Part I Teichmuller dynamics with applications to interval exchange transformations and on the topology of moduli spaces of quadratic differentials in Part II foliations and laminations and other miscellaneous papers in Part III Taken together these papers provide a snapshot of the state of the art in some of the most active topics at the crossroads between dynamical systems smooth ergodic theory geometry and topology suitable for advanced graduate students and researchers Non specialists will find the extensive in depth surveys especially useful

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