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Solitons, Geometry, and Topology: On the Crossroad

V. M. Buchstaber
S. P. Novikov
Editors



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Solitons Geometry And Topology On The Crossroad

Terry C. Jones



Solitons Geometry And Topology On The Crossroad:

Solitons, Geometry, and Topology: On the Crossroad V. M. Buchstaber, Sergeĭ Petrovich Novikov, 1997 **Solitons, Geometry, and Topology** V. M. Buchstaber, 1997 This collection contains articles reflecting the most recent activity in topology and mathematical physics presented at the S Novikov Seminar held in Moscow Papers in the volume are devoted to problems in geometry topology and mathematical physics including applications of topology to physical problems Such a combination is a long standing tradition of the seminar which originated in 1965 **Advances in Soviet Mathematics**, 2012 **Solitons, Geometry, and Topology** V. M. Buchstaber, S. P. Novikov, 1997-03-11 This collection contains articles reflecting the most recent activity in topology and mathematical physics presented at the S Novikov Seminar held in Moscow Papers in the volume are devoted to problems in geometry topology and mathematical physics including applications of topology to physical problems Such a combination is a long standing tradition of the seminar which originated in 1965 **Solitons, Geometry, and Topology**, 1999 *Geometry and Topology Down Under* Craig D. Hodgson, William H. Jaco, Martin G. Scharlemann, Stephan Tillmann, 2013-08-23 This book contains the proceedings of the conference Geometry Topology Down Under held July 11 22 2011 at the University of Melbourne Parkville Australia in honour of Hyam Rubinstein The main topic of the book is low dimensional geometry and topology It includes both survey articles based on courses presented at the conferences and research articles devoted to important questions in low dimensional geometry Together these contributions show how methods from different fields of mathematics contribute to the study of 3 manifolds and Gromov hyperbolic groups It also contains a list of favorite problems by Hyam Rubinstein Geometry, Topology, and Mathematical Physics V. M. Buchstaber, I. M. Krichever, 2008-01-01 This volume contains a selection of papers based on presentations given in 2006 2007 at the S P Novikov Seminar at the Steklov Mathematical Institute in Moscow Novikov s diverse interests are reflected in the topics presented in the book The articles address topics in geometry topology and mathematical physics The volume is suitable for graduate students and researchers interested in the corresponding areas of mathematics and physics *Topology, Geometry, Integrable Systems, and Mathematical Physics* V. M. Buchstaber, B. A. Dubrovin, I. M. Krichever, 2014-11-18 Articles in this collection are devoted to modern problems of topology geometry mathematical physics and integrable systems and they are based on talks given at the famous Novikov s seminar at the Steklov Institute of Mathematics in Moscow in 2012 2014 The articles cover many aspects of seemingly unrelated areas of modern mathematics and mathematical physics they reflect the main scientific interests of the organizer of the seminar Sergey Petrovich Novikov The volume is suitable for graduate students and researchers interested in the corresponding areas of mathematics and physics **Topology, Ergodic Theory, Real Algebraic Geometry** Vladimir G. Turaev, Anatoliĭ Moiseevich Vershik, V. A. Rokhlin, 2001 This volume is dedicated to the memory of the Russian mathematician V A Rokhlin 1919 1984 It is a collection of research papers written by his former students and followers who are now experts in their

fields The topics in this volume include topology the Morse Novikov theory spin bordisms in dimension 6 and skein modules of links real algebraic geometry real algebraic curves plane algebraic surfaces algebraic links and complex orientations dynamics ergodicity amenability and random bundle transformations geometry of Riemannian manifolds theory of Teichmüller spaces measure theory etc The book also includes a biography of Rokhlin by Vershik and two articles which should prove of historical interest

Soliton Equations and their Algebro-Geometric Solutions: Volume 1, (1+1)-Dimensional Continuous Models Fritz Gesztesy, Helge Holden, 2003-06-05 The focus of this book is on algebro geometric solutions of completely integrable nonlinear partial differential equations in 1+1 dimensions also known as soliton equations Explicitly treated integrable models include the KdV AKNS sine Gordon and Camassa Holm hierarchies as well as the classical massive Thirring system An extensive treatment of the class of algebro geometric solutions in the stationary as well as time dependent contexts is provided The formalism presented includes trace formulas Dubrovin type initial value problems Baker Akhiezer functions and theta function representations of all relevant quantities involved The book uses techniques from the theory of differential equations spectral analysis and elements of algebraic geometry most notably the theory of compact Riemann surfaces The presentation is rigorous detailed and self contained with ample background material provided in various appendices Detailed notes for each chapter together with an exhaustive bibliography enhance the presentation offered in the main text

Pseudoperiodic Topology Maxim Kontsevich, 1999 Moscow mathematicians offer researchers and graduate students working in dynamical systems topology and number theory an account of the current status of a young branch of mathematics born at the boundary between those three disciplines The theory is related to the theory of algorithms convex integer polyhedra Morse inequalities real algebraic geometry statistical physics and algebraic number theory They discuss the topology of quasiperiodic functions statistics of Klein polyhedra and multidimensional continued fractions pseudoperiodic mappings how leaves of a closed one form wind around a surface and other topics They do not provide an index Annotation copyrighted by Book News Inc Portland OR

Quantum Algebras and Poisson Geometry in Mathematical Physics Mikhail Vladimirovich Karasev, Elena M. Novikova, Yurii Mikhailovich Vorobjev, 2005 This collection presents new and interesting applications of Poisson geometry to some fundamental well known problems in mathematical physics In addition to advanced Poisson geometry the methods used by the authors include unexpected algebras with non Lie commutation relations nontrivial quantum Kahlerian structures of hypergeometric type dynamical systems theory semiclassical asymptotics and more The volume is suitable for graduate students and researchers interested in mathematical physics Other AMS publications by M Karasev include Nonlinear Poisson Brackets Geometry and Quantization Coherent Transform Quantization and Poisson Geometry and Asymptotic Methods for Wave and Quantum Problems

Probability, Geometry and Integrable Systems Mark Pinsky, Bjorn Birnir, 2008-03-17 Reflects the range of mathematical interests of Henry McKean to whom it is dedicated

Northern California Symplectic Geometry Seminar

Y. Eliashberg, 1999 The 12 papers are from various meeting of the seminar which has met regularly since 1989 They discuss the quantization of symplectic orbitfolds and group actions Hamiltonian dynamical systems without period orbits the stabilization of symplectic inequalities and applications Engel deformations and contact structures quantum products for mapping tori and the Atiya Floer conjecture the cohomology rings of Hamiltonian T spaces symmetric spaces Kahler geometry and Hamiltonian dynamics the mirror formula for quintic threefolds the virtual moduli cycle Floer homology Novikov rings and complete intersections surgery quantum cohomology and birational geometry and group symplectic automorphisms They are not indexed Annotation copyrighted by Book News Inc Portland OR

Differential and Symplectic Topology of Knots and Curves Serge Tabachnikov, 1999 This book presents a collection of papers on two related topics topology of knots and knot like objects such as curves on surfaces and topology of Legendrian knots and links in 3 dimensional contact manifolds Featured is the work of international experts in knot theory quantum knot invariants knot invariants of finite type in symplectic and contact topology and in singularity theory The interplay of diverse methods from these fields makes this volume unique in the study of Legendrian knots and knot like objects such as wave fronts A particularly enticing feature of the volume is its international significance The volume successfully embodies a fine collaborative effort by worldwide experts from Belgium France Germany Israel Japan Poland Russia Sweden the U K and the U S

Differential Topology, Infinite-Dimensional Lie Algebras, and Applications Alexander Astashkevich, 1999 This volume presents contributions by leading experts in the field The articles are dedicated to D B Fuchs on the occasion of his 60th birthday Contributors to the book were directly influenced by Professor Fuchs and include his students friends and professional colleagues In addition to their research they offer personal reminiscences about Professor Fuchs giving insight into the history of Russian mathematics The main topics addressed in this unique work are infinite dimensional Lie algebras with applications vertex operator algebras conformal field theory quantum integrable systems etc and differential topology The volume provides an excellent introduction to current research in the field

Coherent Transform, Quantization and Poisson Geometry Mikhail Vladimirovich Karasev, 1998 Three papers continue and substantially develop the authors previous results about nonlinear Poisson brackets Hamilton dynamics and quantization essentially summarizing some new ideas and approaches suggested during a research seminar over the previous five years at the Moscow Institute of Electronics and Mathematics The papers are Non Lie permutation representations coherent states and quantum embedding Adapted connections Hamilton dynamics geometric phases and quantization over isotropic submanifolds and Infinitesimal Poisson cohomology No index Annotation copyrighted by Book News Inc Portland OR

Topology in Condensed Matter Michael I. Monastyrsky, 2006-02-04 This book reports new results in condensed matter physics for which topological methods and ideas are important It considers on the one hand recently discovered systems such as carbon nanocrystals and on the other hand new topological methods used to describe more traditional systems such as the Fermi surfaces of normal metals

liquid crystals and quasicrystals The authors of the book are renowned specialists in their fields and present the results of ongoing research some of it obtained only very recently and not yet published in monograph form *Geometry of*

Differential Equations A. G. Khovanskii, Aleksandr Nikolaevich Varchenko, V. A. Vasil'ev, 1998 This volume contains articles written by V I Arnold's colleagues on the occasion of his 60th birthday The articles are mostly devoted to various aspects of geometry of differential equations and relations to global analysis and Hamiltonian mechanics **Geometric and**

Topological Methods for Quantum Field Theory Hernan Ocampo, Sylvie Paycha, Andrés Vargas, 2005-06-13 This volume offers an introduction in the form of four extensive lectures to some recent developments in several active topics at the interface between geometry topology and quantum field theory The first lecture is by Christine Lescop on knot invariants and configuration spaces in which a universal finite type invariant for knots is constructed as a series of integrals over configuration spaces This is followed by the contribution of Raimar Wulkenhaar on Euclidean quantum field theory from a statistical point of view The author also discusses possible renormalization techniques on noncommutative spaces The third lecture is by Anamaria Font and Stefan Theisen on string compactification with unbroken supersymmetry The authors show that this requirement leads to internal spaces of special holonomy and describe Calabi Yau manifolds in detail The last lecture by Thierry Fack is devoted to a K theory proof of the Atiyah Singer index theorem and discusses some applications of K theory to noncommutative geometry These lectures notes which are aimed in particular at graduate students in physics and mathematics start with introductory material before presenting more advanced results Each chapter is self contained and can be read independently

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