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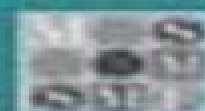
Xavier Buff, Jérôme Fehrenbach,
Pierre Lochak, Leila Schneps,
and Pierre Vogel

Moduli Spaces Of Curves Mapping Class Groups And Field Theory

Mich'le Audin

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   Moduli Spaces of Curves, Mapping Class Groups and Field Theory Xavier Buff,2003 It concludes with a study of the canonical Galois action on the fundamental groupoids computed using Grothendick Teichmuller theory Finally Chapter 3 studies strict ribbon categories which are closely related to braided tensor categories here they are used to construct invariants of 3 manifolds which in turn give rise to quantum field theories BOOK JACKET   *Mapping Class Groups and Moduli Spaces of Riemann Surfaces* Carl-Friedrich Bödigheimer,Richard Martin Hain,1993 The study of mapping class groups and moduli spaces of compact Riemann surfaces is currently a central topic in topology algebraic geometry and conformal field theory This book contains proceedings from two workshops held in the summer of 1991 one at the University of G ottingen and the other at the University of Washington at Seattle The papers gathered here represent diverse approaches and contain several important new results With both research and survey articles the book appeals to mathematicians and physicists   **Geometry of Algebraic Curves** Enrico Arbarello,Maurizio Cornalba,Phillip Griffiths,2011-03-10 The second volume of the Geometry of Algebraic Curves is devoted to the foundations of the theory of moduli of algebraic curves Its authors are research mathematicians who have actively participated in the development of the Geometry of Algebraic Curves The subject is an extremely fertile and active one both within the mathematical community and at the interface with the theoretical physics community The approach is unique in its blending of algebro geometric complex analytic and topological combinatorial methods It treats important topics such as Teichm ller theory the cellular decomposition of moduli and its consequences and the Witten conjecture The careful and comprehensive presentation of the material is of value to students who wish to learn the subject and to experts as a reference source The first volume appeared 1985 as vol 267 of the same series   **Topology, Geometry And Field Theory - Proceedings Of The 31st International Taniguchi Symposium And Proceedings Of The Conference** Kenji Fukaya,Dieter Kotschick,M Furuta,Toshitake Kohno,1994-08-31 Nobel Symposium 129 on Neutrino Physics was held at Haga Slott in Enk ping Sweden during August 19 24 2004 Invited to the symposium were around 40 globally leading researchers in the field of neutrino physics both experimental and theoretical The dominant theme of the lectures was neutrino oscillations which after several years were recently verified by results from the Super Kamiokande detector in Kamioka Japan and the SNO detector in Sudbury Canada Discussion focused especially on effects of neutrino oscillations derived from the presence of matter and the fact that three different neutrinos exist Since neutrino oscillations imply that neutrinos have mass this is the first experimental observation that fundamentally deviates from the standard model of particle physics This is a challenge to both theoretical and experimental physics The various oscillation parameters will be determined with increased precision in new specially designed experiments Theoretical physics is working intensively to insert the knowledge that neutrinos have mass into the theoretical models that describe particle physics The lectures provided a very good description of the intensive situation in

the field right now The topics discussed also included mass models for neutrinos neutrinos in extra dimensions as well as the seesaw mechanism which provides a good description of why neutrino masses are so small This book is A4 size and in full color   **Algebraic Geometry Santa Cruz 1995** János Kollár,David R. Morrison,1997   **Topology, Geometry and Quantum Field Theory** Ulrike Luise Tillmann,2004-06-28 The symposium held in honour of the 60th birthday of Graeme Segal brought together leading physicists and mathematicians Its topics were centred around string theory M theory and quantum gravity on the one hand and K theory elliptic cohomology quantum cohomology and string topology on the other Geometry and quantum physics developed in parallel since the recognition of the central role of non abelian gauge theory in elementary particle physics in the late seventies and the emerging study of super symmetry and string theory With its selection of survey and research articles these proceedings fulfil the dual role of reporting on developments in the field and defining directions for future research For the first time Graeme Segal s manuscript The definition of Conformal Field Theory is published which has been greatly influential over more than ten years An introduction by the author puts it into the present context   **Automorphisms of Riemann Surfaces, Subgroups of Mapping Class Groups and Related Topics** Aaron Wootton,S. Allen Broughton,Jennifer Paulhus,2022-02-03 Automorphism groups of Riemann surfaces have been widely studied for almost 150 years This area has persisted in part because it has close ties to many other topics of interest such as number theory graph theory mapping class groups and geometric and computational group theory In recent years there has been a major revival in this area due in part to great advances in computer algebra systems and progress in finite group theory This volume provides a concise but thorough introduction for newcomers to the area while at the same time highlighting new developments for established researchers The volume starts with two expository articles The first of these articles gives a historical perspective of the field with an emphasis on highly symmetric surfaces such as Hurwitz surfaces The second expository article focuses on the future of the field outlining some of the more popular topics in recent years and providing 78 open research problems across all topics The remaining articles showcase new developments in the area and have specifically been chosen to cover a variety of topics to illustrate the range of diversity within the field   Symmetries and Groups in Contemporary Physics Chengming Bai,2013 This volume focuses on developments in the field of group theory in its broadest sense and is of interest to theoretical and experimental physicists mathematicians and scientists in related disciplines who are interested in the latest methods and applications In an increasingly ultra specialized world this volume will demonstrate the interchange of ideas and methods in theoretical and mathematical physics   *Galois Groups and Fundamental Groups* Leila Schneps,2003-07-21 Table of contents   *Woods Hole Mathematics* Nils Tongring,R. C. Penner,2004 The central theme of this volume is the contemporary mathematics of geometry and physics but the work also discusses the problem of the secondary structure of proteins and an overview of arc complexes with proposed applications to macromolecular folding is given Woods Hole has played such a vital role in both my mathematical and personal life that it is a

great pleasure to see the mathematical tradition of the 1964 meeting resurrected forty years later and as this volume shows resurrected with new vigor and hopefully on a regular basis I therefore consider it a signal honor to have been asked to introduce this volume with a few reminiscences of that meeting forty years ago Introduction by R Bott Wolf Prize Winner 2000   **Combinatorial Optimization** Bruno Simeone,2006-11-14 The C I M E Summer School at Como in 1986 was the first in that series on the subject of combinatorial optimization Situated between combinatorics computer science and operations research the subject draws on a variety of mathematical methods to deal with problems motivated by real life applications Recent research has focussed on the connections to theoretical computer science in particular to computational complexity and algorithmic issues The Summer School s activity centered on the 4 main lecture courses the notes of which are included in this volume   **An Atlas of the Smaller Maps in Orientable and Nonorientable Surfaces** David Jackson,Terry I. Visentin,2000-09-15 Maps are beguilingly simple structures with deep and ubiquitous properties They arise in an essential way in many areas of mathematics and mathematical physics but require considerable time and computational effort to generate Few collected drawings are available for reference and little has been written in book form about their enumerative a   Conformal Field Theory and Topology Toshitake Kohno,2002 Translated from the Japanese this brief monograph offers an introduction to the geometric aspects of conformal field theory and its application to topological variants It begins with a description based on loop groups and proceeds to define topological invariants for knots and 3 manifolds A brief discussion of Chern Simons permutation theory also appears Diagrams illustrate key points Khono s credentials are not listed Annotation copyrighted by Book News Inc Portland OR   **Relativistic Fluid Dynamics** Angelo M. Anile,Yvonne Choquet-Bruhat,2006-11-14 In recent years the subject of relativistic fluid dynamics has found substantial applications in astrophysics and cosmology theories of gravitational collapse models of neutron stars galaxy formation as well as in plasma physics relativistic fluids have been considered as models for relativistic particle beams and nuclear physics relativistic fluids are currently used in the analysis of the heavy ion reactions Modern methods of analysis and differential geometry have now also been introduced The International C I M E Course brought together expertise and interest from several areas astrophysics plasma physics nuclear physics mathematical methods to create an appropriate arena for discussion and exchange of ideas The main lecture courses introduced the most significant aspects of the subject and were delivered by leading specialists The notes of these have been written up for this volume and constitute an up to date and thorough treatment of these topics Several contributions from the seminars on specialized topics of complementary interest to the courses are also included   *The Large N Expansion in Quantum Field Theory and Statistical Physics* E. Brзin,Spenta R. Wadia,1993 This book contains an edited comprehensive collection of reprints on the subject of the large N limit as applied to a wide spectrum of problems in quantum field theory and statistical mechanics The topics include 1 Spin Systems 2 Large N Limit of Gauge Theories 3 Two Dimensional QCD 4 Exact Results on Planar Perturbation Series and the Nature of

the 1 N Series 5 Schwinger Dyson Equations Approach 6 QCD Phenomenological Lagrangians and the Large N Limit 7 Other Approaches to Large N Eguchi Kawai Model Collective Fields and Numerical Methods 8 Matrix Models 9 Two Dimensional Gravity and String Theory   **Algebraic Topology: New Trends in Localization and Periodicity** Carles Broto,Carles Casacuberta,Guido Mislin,2012-12-06 Central to this collection of papers are new developments in the general theory of localization of spaces This field has undergone tremendous change of late and is yielding new insight into the mysteries of classical homotopy theory The present volume comprises the refereed articles submitted at the Conference on Algebraic Topology held in Sant Feliu de Gu xols Spain in June 1994 Several comprehensive articles on general localization clarify the basic tools and give a report on the state of the art in the subject matter The text is therefore accessible not only to the professional mathematician but also to the advanced student   **Complex Dynamics and Geometry** Dominique Cerveau,2003 In the last twenty years the theory of holomorphic dynamical systems has had a resurgence of activity particularly concerning the fine analysis of Julia sets associated with polynomials and rational maps in one complex variable At the same time closely related theories have had a similar rapid development for example the qualitative theory of differential equations in the complex domain The meeting Etat de la recherche held at Ecole Normale Superieure de Lyon presented the current state of the art in this area emphasizing the unity linking the various sub domains This volume contains four survey articles corresponding to the talks presented at this meeting D Cerveau describes the structure of polynomial differential equations in the complex plane focusing on the local analysis in neighborhoods of singular points E Ghys surveys the theory of laminations by Riemann surfaces which occur in many dynamical or geometrical situations N Sibony describes the present state of the generalization of the Fatou Julia theory for polynomial or rational maps in two or more complex dimensions Lastly the talk by J C Yoccoz written by M Flexor considers polynomials of degree 2 in one complex variable and in particular with the hyperbolic properties of these polynomials centered around the Jakobson theorem This is a general introduction that gives a basic history of holomorphic dynamical systems demonstrating the numerous and fruitful interactions among the topics In the spirit of the Etat de la recherche de la SMF meetings the articles are written for a broad mathematical audience especially students or mathematicians working in different fields This book is translated from the French edition by Leslie Kay   Moonshine beyond the Monster Terry Gannon,2023-07-27 A monograph on Moonshine a mathematical physics topic for graduate students and researchers   **Hamiltonian Systems and Their Integrability** Mich'le Audin,2008 Hamiltonian systems began as a mathematical approach to the study of mechanical systems As the theory developed it became clear that the systems that had a sufficient number of conserved quantities enjoyed certain remarkable properties These are the completely integrable systems In time a rich interplay arose between integrable systems and other areas of mathematics particularly topology geometry and group theory This book presents some modern techniques in the theory of integrable systems viewed as variations on the theme of action angle coordinates These techniques include

analytical methods coming from the Galois theory of differential equations as well as more classical algebro geometric methods related to Lax equations Audin has included many examples and exercises Most of the exercises build on the material in the text None of the important proofs have been relegated to the exercises Many of the examples are classical rather than abstract This book would be suitable for a graduate course in Hamiltonian systems **Recent Developments in Infinite-Dimensional Lie Algebras and Conformal Field Theory** Stephen Berman,2002 Because of its many applications to mathematics and mathematical physics the representation theory of infinite dimensional Lie and quantized enveloping algebras comprises an important area of current research This volume includes articles from the proceedings of an international conference Infinite Dimensional Lie Theory and Conformal Field Theory held at the University of Virginia Many of the contributors to the volume are prominent researchers in the field Thisconference provided an opportunity for mathematicians and physicists to interact in an active research area of mutual interest The talks focused on recent developments in the representation theory of affine quantum affine and extended affine Lie algebras and Lie superalgebras They also highlightedapplications to conformal field theory integrable and disordered systems Some of the articles are expository and accessible to a broad readership of mathematicians and physicists interested in this area others are research articles that are appropriate for more advanced readers

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