

Progress in Mathematics

Victor Guillemin

**Moment Maps and
Combinatorial
Invariants of
Hamiltonian T^n -spaces**

Birkhäuser

Moment Maps And Combinatorial Invariants Of Hamiltonian Tn Spaces Progress In Mathematics

Hussin A.Rothana



Moment Maps And Combinatorial Invariants Of Hamiltonian Tn Spaces Progress In Mathematics:

Moment Maps and Combinatorial Invariants of Hamiltonian Tn-spaces Victor Guillemin, 2012-12-06 The action of a compact Lie group G on a compact symplectic manifold gives rise to some remarkable combinatorial invariants The simplest and most interesting of these is the moment polytope a convex polyhedron which sits inside the dual of the Lie algebra of G One of the main goals of this monograph is to describe what kinds of geometric information are encoded in this polytope For instance the first chapter is largely devoted to the Delzant theorem which says that there is a one one correspondence between certain types of moment polytopes and certain types of symplectic G spaces One of the most challenging unsolved problems in symplectic geometry is to determine to what extent Delzant's theorem is true of every compact symplectic G Space The moment polytope also encodes quantum information about the actions of G Using the methods of geometric quantization one can frequently convert this action into a representations ρ of G on a Hilbert space and in some sense the moment polytope is a diagrammatic picture of the irreducible representations of G which occur as subrepresentations of ρ Precise versions of this item of folklore are discussed in Chapters 3 and 4 Also midway through Chapter 2 a more complicated object is discussed the Duistermaat Heckman measure and the author explains in Chapter 4 how one can read off from this measure the approximate multiplicities with which the irreducible representations of G occur in ρ This gives an excuse to touch on some results which are in themselves of great current interest the Duistermaat Heckman theorem the localization theorems in equivariant cohomology of Atiyah Bott and Berline Vergne and the recent extremely exciting generalizations of these results by Witten Jeffrey Kirwan Lalkman and others The last two chapters of this book are a self contained and somewhat unorthodox treatment of the theory of toric varieties in which the usual hierarchical relation of complex to symplectic is reversed This book is addressed to researchers

Moment Maps and Combinatorial Invariants of Hamiltonian Tn-spaces Victor Guillemin, 1994 The action of a compact Lie group G on a compact symplectic manifold gives rise to some remarkable combinatorial invariants The simplest and most interesting of these is the moment polytopes a convex polyhedron which sits inside the dual of the Lie algebra of G One of the main goals of this monograph is to describe what kinds of geometric information are encoded in this polytope This book is addressed to researchers and can be used as a semester text

Symplectic Geometry of Integrable Hamiltonian Systems Michèle Audin, Ana Cannas da Silva, Eugene Lerman, 2012-12-06 Among all the Hamiltonian systems the integrable ones have special geometric properties in particular their solutions are very regular and quasi periodic The quasi periodicity of the solutions of an integrable system is a result of the fact that the system is invariant under a semi global torus action It is thus natural to investigate the symplectic manifolds that can be endowed with a global torus action This leads to symplectic toric manifolds Part B of this book Physics makes a surprising come back in Part A to describe Mirror Symmetry one looks for a special kind of Lagrangian submanifolds and integrable systems the special Lagrangians Furthermore integrable Hamiltonian systems on punctured cotangent bundles

are a starting point for the study of contact toric manifolds Part C of this book *Lectures on Symplectic Geometry* Ana Cannas da Silva, 2004-10-27 The goal of these notes is to provide a fast introduction to symplectic geometry for graduate students with some knowledge of differential geometry de Rham theory and classical Lie groups This text addresses symplectomorphisms local forms contact manifolds compatible almost complex structures Kaehler manifolds hamiltonian mechanics moment maps symplectic reduction and symplectic toric manifolds It contains guided problems called homework designed to complement the exposition or extend the reader's understanding There are by now excellent references on symplectic geometry a subset of which is in the bibliography of this book However the most efficient introduction to a subject is often a short elementary treatment and these notes attempt to serve that purpose This text provides a taste of areas of current research and will prepare the reader to explore recent papers and extensive books on symplectic geometry where the pace is much faster For this reprint numerous corrections and clarifications have been made and the layout has been improved Global Dynamics, Phase Space Transport, Orbits Homoclinic to Resonances, and Applications Stephen Wiggins, This monograph which grew out of a series of lectures delivered by Stephen Wiggins at the Fields Institute in early 1993 is concerned with the geometrical viewpoint of the global dynamics of nonlinear dynamical systems With appropriate examples and concise explanations Wiggins unites many different topics into one volume and makes a unique contribution to the field Engineers physicists chemists and mathematicians who work on issues related to the global dynamics of nonlinear dynamical systems will find these lectures very useful **Symplectic and Contact Topology** Y. Eliashberg, Boris A. Khesin, François Lalonde, 2003-01-01 The papers presented in this volume are written by participants of the Symplectic and Contact Topology Quantum Cohomology and Symplectic Field Theory symposium The workshop 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 cover the following topics Symplectic Topology the interaction between symplectic and other geometric structures and Differential Geometry and Topology The Proceeding concludes with two papers that have a more algebraic character One is related to the program of Homological Mirror Symmetry the author defines a category of extended complex manifolds and studies its properties The subject of the final paper is Non commutative Symplectic Geometry in particular the structure of the symplectomorphism group of a non commutative complex plane The in depth articles make this book a useful reference for graduate students as well as research mathematicians *The Complexity of Dynamical Systems* Johan Dubbeldam, Kirk Green, Daan Lenstra, 2011-02-21 Written by recognized experts this edited book covers recent theoretical experimental and applied issues in the growing field of Complex Systems and Nonlinear Dynamics It is divided into two parts with the first section application based incorporating the theory of bifurcation analysis numerical computations of instabilities in dynamical systems and discussing experimental developments The second part covers the broad category of statistical mechanics and dynamical systems Several novel exciting theoretical and mathematical insights and their consequences are

conveyed to the reader *Symplectic Geometry* Helmut Hofer, Alberto Abbondandolo, Urs Frauenfelder, Felix Schlenk, 2022-12-05 Over the course of his distinguished career Claude Viterbo has made a number of groundbreaking contributions in the development of symplectic geometry topology and Hamiltonian dynamics The chapters in this volume compiled on the occasion of his 60th birthday are written by distinguished mathematicians and pay tribute to his many significant and lasting achievements **Surveys on Surgery Theory, Volume 2** Sylvain Cappell, Andrew Ranicki, Jonathan Rosenberg, 2014-09-08 Surgery theory the basis for the classification theory of manifolds is now about forty years old The sixtieth birthday on December 14 1996 of C T C Wall a leading member of the subject's founding generation led the editors of this volume to reflect on the extraordinary accomplishments of surgery theory as well as its current enormously varied interactions with algebra analysis and geometry Workers in many of these areas have often lamented the lack of a single source surveying surgery theory and its applications Because no one person could write such a survey the editors asked a variety of experts to report on the areas of current interest This is the second of two volumes resulting from that collective effort It will be useful to topologists to other interested researchers and to advanced students The topics covered include current applications of surgery Wall's finiteness obstruction algebraic surgery automorphisms and embeddings of manifolds surgery theoretic methods for the study of group actions and stratified spaces metrics of positive scalar curvature and surgery in dimension four In addition to the editors the contributors are S Ferry M Weiss B Williams T Goodwillie J Klein S Weinberger B Hughes S Stolz R Kirby L Taylor and F Quinn **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 **Handbook of Differential Geometry** Franki J.E. Dillen, Leopold C.A. Verstraeten, 2005-11-29 In the series of volumes which together will constitute the Handbook of Differential Geometry we try to give a rather complete survey of the field of differential geometry The different chapters will both deal with the basic material of differential geometry and with research results old and recent All chapters are written by experts in the area and contain a large bibliography In this second volume a wide range of areas in the very broad field of differential geometry is discussed as there are Riemannian geometry Lorentzian geometry Finsler geometry symplectic geometry contact geometry complex geometry Lagrange geometry and the geometry of foliations Although this does not cover the whole of differential geometry the reader will be provided with an overview of some of its most important areas Written by experts and covering recent research Extensive bibliography Dealing with a diverse range of areas Starting

from the basics *Torus Actions on Symplectic Manifolds* Michèle Audin, 2012-12-06 How I have re written this book The book the reader has in hand was supposed to be a new edition of 14 I have hesitated quite a long time before deciding to do the re writing work the first edition has been sold out for a few years There was absolutely no question of just correcting numerous misprints and a few mathematical errors When I wrote the first edition in 1989 the convexity and Duistermaat Heckman theorems together with the irruption of toric varieties on the scene of symplectic geometry due to Delzant around which the book was organized were still rather recent less than ten years I myself was rather happy with a small contribution I had made to the subject I was giving a post graduate course on all that and well these were lecture notes just lecture notes By chance the book turned out to be rather popular during the years since then I had the opportunity to meet quite a few people 1 who kindly pretended to have learnt the subject in this book However the older book does not satisfy at all the idea I have now of what a good book should be So that this new edition is indeed another book Transformation Groups Goutam Mukherjee, 2005-04-15 Contributed lectures presented earlier at Winter School on Transformation Groups **Vector Bundles** Andrej N. Tjurin, 2008 This is the first volume of a three volume collection of Andrey Nikolaevich Tyurin s Selected Works It includes his most interesting articles in the field of classical algebraic geometry written during his whole career from the 1960s Most of these papers treat different problems of the theory of vector bundles on curves and higher dimensional algebraic varieties a theory which is central to algebraic geometry and most of its applications Annals of Mathematics Studies ,1940 Annales de l'Institut Fourier ,2004 **Weighted Polytope Decompositions and Applications** Agapito Ruiz, José Antonio, 2004 Symplectic Torus Actions Alvaro Pelayo, 2007 *Sasakian Geometry* Charles Boyer, Krzysztof Galicki, 2008-01-24 This book offers an extensive modern treatment of Sasakian geometry which is of importance in many different fields in geometry and physics **Index of Conference Proceedings** ,1995

Reviewing **Moment Maps And Combinatorial Invariants Of Hamiltonian Tn Spaces Progress In Mathematics:** Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Moment Maps And Combinatorial Invariants Of Hamiltonian Tn Spaces Progress In Mathematics**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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