

Progress in Mathematics

Victor Guillemin

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

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Moment Maps And Combinatorial Invariants Of Hamiltonian Tn Spaces Progress In Mathematics No 1:

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 p 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 p 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 p 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 hierarchal 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

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

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 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 *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 *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 **Systèmes intégrables semi-classiques** San Vũ Ngọc,2006 This book presents a panorama of finite dimensional completely integrable Hamiltonian systems in which classical aspects and quantum aspects will be living side by side with similar appearances Classical mechanics is considered from the viewpoint of the geometric study of the singular Lagrangian foliation whose regular leaves are the famous Liouville tori Singularities are tackled using local and semi global normal forms which involve topological and symplectic invariants Some relationships with toric varieties are explored Quantum integrable systems are treated in the framework of semiclassical microlocal analysis Pseudo differential calculus and Fourier integral operators offer efficient tools for discovering how the geometric features of these systems influence their spectral properties **Index of Conference Proceedings** British Library. Document Supply Centre,1995 **Subject Guide to Books in Print** ,1996 **Forthcoming Books** Rose Army,1995-02 **Books in Print** ,1991 *Books in Print Supplement* ,1994 *Momentum Maps and Hamiltonian Reduction* Juan-Pablo Ortega,Tudor S. Ratiu,2013-04-17 The use of the symmetries of a physical system in the study of its dynamics has a long history that goes back to the founders of classical mechanics Symmetry based techniques are often implemented by using the integrals of motion that one can sometimes associate to these symmetries The integrals of motion of a dynamical system are quantities that are conserved along the flow of that system In classical mechanics symmetries are usually induced by point transformations that is they come exclusively from symmetries of the configuration space the intimate connection between integrals of motion and symmetries was formalized in this context by NOETHER 1918 This idea can be generalized to many

symmetries of the entire phase space of a given system by associating to the Lie algebra action encoding the symmetry a function from the phase space to the dual of the Lie algebra. This map whose level sets are preserved by the dynamics of any symmetry system is referred to in modern terms as a momentum map of the symmetry, a construction already present in the work of LIE 1890. Its remarkable properties were rediscovered by KOSTANT 1965 and SOURIAU 1966, 1969 in the general case and by SMALE 1970 for the lifted action to the cotangent bundle of a configuration space. For the history of the momentum map we refer to WEINSTEIN 1983b and MARSDEN AND RATIU 1999, 11.2. *The Moment Maps in Diffeology* Patrick Iglesias-Zemmour, 2010. This memoir presents a generalization of the moment maps to the category Diffeology. This construction applies to every smooth action of any diffeological group G preserving a closed 2-form ω defined on some diffeological space X . In particular, it reveals a universal construction associated to the action of the whole group of automorphisms $\text{Diff}(X, \omega)$. By considering directly the space of momenta of any diffeological group G , that is the space \mathfrak{g} of left-invariant 1-forms on G , this construction avoids any reference to Lie algebra or any notion of vector fields or does not involve any functional analysis. These constructions of the various moment maps are illustrated by many examples, some of them originals and others suggested by the mathematical literature. Publisher's description: [Moment Maps, Cobordisms, and Hamiltonian Group Actions](#) Victor Guillemin, Viktor L. Ginzburg, Yael Karshon, 2020.

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