

G. A. MARGULIS

On Some Aspects of the Theory of Anosov Systems

With a Survey
by Richard Sharp
Periodic Orbits
of Hyperbolic Flows



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On Some Aspects Of The Theory Of Anosov Systems

Grigorii A. Margulis



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On Some Aspects of the Theory of Anosov Systems Grigorii A. Margulis, 2003-12-03 The seminal 1970 Moscow thesis of Grigoriy A Margulis published for the first time Entitled *On Some Aspects of the Theory of Anosov Systems* it uses ergodic theoretic techniques to study the distribution of periodic orbits of Anosov flows The thesis introduces the Margulis measure and uses it to obtain a precise asymptotic formula for counting periodic orbits This has an immediate application to counting closed geodesics on negatively curved manifolds The thesis also contains asymptotic formulas for the number of lattice points on universal coverings of compact manifolds of negative curvature The thesis is complemented by a survey by Richard Sharp discussing more recent developments in the theory of periodic orbits for hyperbolic flows including the results obtained in the light of Dolgopyat's breakthroughs on bounding transfer operators and rates of mixing *On Some Aspects of the*

Theory of Anosov Systems Grigorii A Margulis, Richard Sharp, 2003-12-03 **On Some Aspects of the Theory of Anosov Systems** Grigorii A. Margulis, 2013-03-09 In this book the seminal 1970 Moscow thesis of Grigoriy A Margulis is published for the first time Entitled *On Some Aspects of the Theory of Anosov Systems* it uses ergodic theoretic techniques to study the distribution of periodic orbits of Anosov flows The thesis introduces the Margulis measure and uses it to obtain a precise asymptotic formula for counting periodic orbits This has an immediate application to counting closed geodesics on negatively curved manifolds The thesis also contains asymptotic formulas for the number of lattice points on universal coverings of compact manifolds of negative curvature The thesis is complemented by a survey by Richard Sharp discussing more recent developments in the theory of periodic orbits for hyperbolic flows including the results obtained in the light of Dolgopyat's breakthroughs on bounding transfer operators and rates of mixing *Elementary and Analytic Theory of Algebraic Numbers*

Wladyslaw Narkiewicz, 2013-06-29 The aim of this book is to present an exposition of the theory of algebraic numbers excluding class field theory and its consequences There are many ways to develop this subject the latest trend is to neglect the classical Dedekind theory of ideals in favour of local methods However for numerical computations necessary for applications of algebraic numbers to other areas of number theory the old approach seems more suitable although its exposition is obviously longer On the other hand the local approach is more powerful for analytical purposes as demonstrated in Tate's thesis Thus the author has tried to reconcile the two approaches presenting a self contained exposition of the classical standpoint in the first four chapters and then turning to local methods In the first chapter we present the necessary tools from the theory of Dedekind domains and valuation theory including the structure of finitely generated modules over Dedekind domains In Chapters 2 3 and 4 the classical theory of algebraic numbers is developed Chapter 5 contains the fundamental notions of the theory of p -adic fields and Chapter 6 brings their applications to the study of algebraic number fields We include here Shafarevich's proof of the Kronecker Weber theorem and also the main properties of adèles and ideles

Dynamics, Geometry, Number Theory David Fisher, Dmitry Kleinbock, Gregory Soifer, 2022-02-07 This definitive

synthesis of mathematician Gregory Margulis's research brings together leading experts to cover the breadth and diversity of disciplines Margulis's work touches upon. This edited collection highlights the foundations and evolution of research by widely influential Fields Medalist Gregory Margulis. Margulis is unusual in the degree to which his solutions to particular problems have opened new vistas of mathematics; his ideas were central, for example, to developments that led to the recent Fields Medals of Elon Lindenstrauss and Maryam Mirzakhani. *Dynamics, Geometry, Number Theory* introduces these areas, their development, their use in current research, and the connections between them. Divided into four broad sections—Arithmeticity, Superrigidity, Normal Subgroups, Discrete Subgroups, Expanders, Representations, Spectral Theory, and Homogeneous Dynamics—the chapters have all been written by the foremost experts on each topic with a view to making them accessible both to graduate students and to experts in other parts of mathematics. This was no simple feat: Margulis's work stands out in part because of its depth but also because it brings together ideas from different areas of mathematics. Few can be experts in all of these fields, and this diversity of ideas can make it challenging to enter Margulis's area of research. *Dynamics, Geometry, Number Theory* provides one remedy to that challenge.

Modeling, Dynamics, Optimization and Bioeconomics I Alberto Adrego Pinto, David Zilberman, 2014-06-20 This volume explores the emerging and current cutting edge theories and methods of modeling optimization dynamics and bio economy. It provides an overview of the main issues, results, and open questions in these fields, as well as covers applications to biology, economy, energy, industry, physics, psychology, and finance. The majority of the contributed papers for this volume come from the participants of the International Conference on Modeling Optimization and Dynamics (ICMOD 2010), a satellite conference of EURO XXIV Lisbon 2010, which took place at Faculty of Sciences of University of Porto, Portugal, and from the Berkeley Bio economy Conference 2012 at the University of California Berkeley, USA.

A Vision for Dynamics in the 21st Century Danijela Damjanovic, Boris Hasselblatt, Andrey Gogolev, Yakov Pesin, 2024-02-08 A large international conference celebrated the 50-year career of Anatole Katok and the body of research across smooth dynamics and ergodic theory that he touched. In this book, many leading experts provide an account of the latest developments at the research frontier and together set an agenda for future work, including an explicit problem list. This includes elliptic, parabolic, and hyperbolic smooth dynamics, ergodic theory, smooth ergodic theory, and actions of higher rank groups. The chapters are written in a readable style and give a broad view of each topic; they blend the most current results with the developments leading up to them and give a perspective on future work. This book is ideal for graduate students, instructors, and researchers across all research areas in dynamical systems and related subjects.

Hardy Operators, Function Spaces and Embeddings David E. Edmunds, William D. Evans, 2013-03-09 Classical Sobolev spaces based on Lebesgue spaces on an underlying domain with smooth boundary are not only of considerable intrinsic interest but have for many years proved to be indispensable in the study of partial differential equations and variational problems. Many developments of the basic theory since its inception arise in response to

concrete problems for example with the ubiquitous sets with fractal boundaries The theory will probably enjoy substantial further growth but even now a connected account of the mature parts of it makes a useful addition to the literature Accordingly the main themes of this book are Banach spaces and spaces of Sobolev type based on them integral operators of Hardy type on intervals and on trees and the distribution of the approximation numbers singular numbers in the Hilbert space case of embeddings of Sobolev spaces based on generalised ridged domains This timely book will be of interest to all those concerned with the partial differential equations and their ramifications A prerequisite for reading it is a good graduate course in real analysis

Nonstandard Analysis, Axiomatically Vladimir Kanovei, Michael Reeken, 2013-03-09 In the aftermath of the discoveries in foundations of mathematics there was surprisingly little effect on mathematics as a whole If one looks at standard textbooks in different mathematical disciplines especially those closer to what is referred to as applied mathematics there is little trace of those developments outside of mathematical logic and model theory But it seems fair to say that there is a widespread conviction that the principles embodied in the Zermelo Fraenkel theory with Choice ZFC are a correct description of the set theoretic underpinnings of mathematics In most textbooks of the kind referred to above there is of course no discussion of these matters and set theory is assumed informally although more advanced principles like Choice or sometimes Replacement are often mentioned explicitly This implicitly fixes a point of view of the mathematical universe which is at odds with the results in foundations For example most mathematicians still take it for granted that the real number system is uniquely determined up to isomorphism which is a correct point of view as long as one does not accept to look at unnatural interpretations of the membership relation

Ideals and Reality Friedrich Ischebeck, Ravi A. Rao, 2005-11-22 Besides giving an introduction to Commutative Algebra the theory of commutative rings this book is devoted to the study of projective modules and the minimal number of generators of modules and ideals The notion of a module over a ring R is a generalization of that of a vector space over a field k The axioms are identical But whereas every vector space possesses a basis a module need not always have one Modules possessing a basis are called free So a finitely generated free R module is of the form R^n for some $n \in \mathbb{N}$ equipped with the usual operations A module is called projective iff it is a direct summand of a free one Especially a finitely generated R module P is projective iff there is an R module Q with $P \oplus Q \cong R^n$ for some n Remarkably enough there do exist nonfree projective modules Even there are nonfree P such that $P \oplus R^m \cong R^n$ for some m and n Modules P having the latter property are called stably free On the other hand there are many rings all of whose projective modules are free e.g. local rings and principal ideal domains A commutative ring is called local iff it has exactly one maximal ideal For two decades it was a challenging problem whether every projective module over the polynomial ring $k[X]$

Convex Polyhedra A.D. Alexandrov, 2005-12-08 Convex Polyhedra is one of the classics in geometry There simply is no other book with so many of the aspects of the theory of 3 dimensional convex polyhedra in a comparable way and in anywhere near its detail and completeness It is the definitive source of the classical field of convex polyhedra and

contains the available answers to the question of the data uniquely determining a convex polyhedron This question concerns all data pertinent to a polyhedron e g the lengths of edges areas of faces etc This vital and clearly written book includes the basics of convex polyhedra and collects the most general existence theorems for convex polyhedra that are proved by a new and unified method It is a wonderful source of ideas for students The English edition includes numerous comments as well as added material and a comprehensive bibliography by V A Zalgaller to bring the work up to date Moreover related papers by L A Shor and Yu A Volkov have been added as supplements to this book *Ergodic Theory* Manfred Einsiedler, Thomas Ward, 2010-09-11 This text is a rigorous introduction to ergodic theory developing the machinery of conditional measures and expectations mixing and recurrence Beginning by developing the basics of ergodic theory and progressing to describe some recent applications to number theory this book goes beyond the standard texts in this topic Applications include Weyl's polynomial equidistribution theorem the ergodic proof of Szemerédi's theorem the connection between the continued fraction map and the modular surface and a proof of the equidistribution of horocycle orbits Ergodic Theory with a view towards Number Theory will appeal to mathematicians with some standard background in measure theory and functional analysis No background in ergodic theory or Lie theory is assumed and a number of exercises and hints to problems are included making this the perfect companion for graduate students and researchers in ergodic theory homogenous dynamics or number theory Foliations, Geometry, and Topology Nicolau Corção Saldanha, 2009 Presents the proceedings of the conference on Foliations Geometry and Topology held August 6-10 2007 in Rio de Janeiro Brazil in honor of the 70th birthday of Paul Schweitzer The papers focus on the theory of foliations and related areas such as dynamical systems group actions on low dimensional manifolds and geometry of hypersurfaces Theory of Association Schemes Paul-Hermann Zieschang, 2005-10-20 This book is a concept oriented treatment of the structure theory of association schemes The generalization of Sylow's group theoretic theorems to scheme theory arises as a consequence of arithmetical considerations about quotient schemes The theory of Coxeter schemes equivalent to the theory of buildings emerges naturally and yields a purely algebraic proof of Tits' main theorem on buildings of spherical type , The Higher Infinite Akihiro Kanamori, 2008-11-23 Over the years this book has become a standard reference and guide in the set theory community It provides a comprehensive account of the theory of large cardinals from its beginnings and some of the direct outgrowths leading to the frontiers of contemporary research with open questions and speculations throughout *Random Fields and Geometry* R. J. Adler, Jonathan E. Taylor, 2009-01-29 This monograph is devoted to a completely new approach to geometric problems arising in the study of random fields The groundbreaking material in Part III for which the background is carefully prepared in Parts I and II is of both theoretical and practical importance and striking in the way in which problems arising in geometry and probability are beautifully intertwined Random Fields and Geometry will be useful for probabilists and statisticians and for theoretical and applied mathematicians who wish to learn about new relationships between geometry

and probability It will be helpful for graduate students in a classroom setting or for self study Finally this text will serve as a basic reference for all those interested in the companion volume of the applications of the theory **Algebraic Cobordism** Marc Levine,Fabien Morel,2007-02-23 Following Quillen s approach to complex cobordism the authors introduce the notion of oriented cohomology theory on the category of smooth varieties over a fixed field They prove the existence of a universal such theory in characteristic 0 called Algebraic Cobordism The book also contains some examples of computations and applications **Introduction to Singularities and Deformations** Gert-Martin Greuel,Christoph Lossen,Eugenii I. Shustin,2007-02-23 Singularity theory is a young rapidly growing topic with connections to algebraic geometry complex analysis commutative algebra representations theory Lie groups theory and topology and many applications in the natural and technical sciences This book presents the basic singularity theory of analytic spaces including local deformation theory and the theory of plane curve singularities It includes complete proofs *Modern Methods in the Calculus of Variations* Irene Fonseca,Giovanni Leoni,2007-08-22 This is the first of two books on methods and techniques in the calculus of variations Contemporary arguments are used throughout the text to streamline and present in a unified way classical results and to provide novel contributions at the forefront of the theory This book addresses fundamental questions related to lower semicontinuity and relaxation of functionals within the unconstrained setting mainly in L^p spaces It prepares the ground for the second volume where the variational treatment of functionals involving fields and their derivatives will be undertaken within the framework of Sobolev spaces This book is self contained All the statements are fully justified and proved with the exception of basic results in measure theory which may be found in any good textbook on the subject It also contains several exercises Therefore it may be used both as a graduate textbook as well as a reference text for researchers in the field Irene Fonseca is the Mellon College of Science Professor of Mathematics and is currently the Director of the Center for Nonlinear Analysis in the Department of Mathematical Sciences at Carnegie Mellon University Her research interests lie in the areas of continuum mechanics calculus of variations geometric measure theory and partial differential equations Giovanni Leoni is also a professor in the Department of Mathematical Sciences at Carnegie Mellon University He focuses his research on calculus of variations partial differential equations and geometric measure theory with special emphasis on applications to problems in continuum mechanics and in materials science

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