



O b e r w o l f a c h S e m i n a r s

The Novikov Conjecture

Geometry and Algebra

Matthias Kreck
Wolfgang Lück

Birkhäuser

Novikov Conjecture Geometry And Algebra

Vladimir S. Azarin



Novikov Conjecture Geometry And Algebra:

The Novikov Conjecture Matthias Kreck, Wolfgang Lück, 2004-11-22 These lecture notes contain a guided tour to the Novikov Conjecture and related conjectures due to Baum Connes Borel and Farrell Jones They begin with basics about higher signatures Whitehead torsion and the s Cobordism Theorem Then an introduction to surgery theory and a version of the assembly map is presented Using the solution of the Novikov conjecture for special groups some applications to the classification of low dimensional manifolds are given

Novikov Conjectures, Index Theorems, and Rigidity: Volume 1 Steven C. Ferry, Andrew Ranicki, Jonathan M. Rosenberg, 1995-11-23 The Novikov conjecture is the single most important unsolved problem in the topology of high dimensional non simply connected manifolds These two volumes give a snapshot of the status of work on the Novikov conjecture and related topics from many points of view geometric topology homotopy theory algebra geometry and analysis Volume 1 contains a detailed historical survey and bibliography of the Novikov conjecture and of related subsequent developments including an annotated reprint both in the original Russian and in English translation of Novikov s original 1970 statement of his conjecture an annotated problem list the texts of several important unpublished classic papers by Milnor Browder and Kasparov and research survey papers on the Novikov conjecture by Ferry Weinberger Gromov Mishchenko Quinn Ranicki and Rosenberg Volume 2 contains fundamental long research papers by G Carlsson on Bounded K theory and the assembly map in algebraic K theory and by S Ferry and E Pedersen on Epsilon surgery theory and shorter research and survey papers on various topics related to the Novikov conjecture by Bekka Cherix Valette Eichhorn and others These volumes will appeal to researchers interested in learning more about this intriguing area

Novikov Conjectures, Index Theorems and Rigidity Steven C. Ferry, Andrew Ranicki, Jonathan Micah Rosenberg, London Mathematical Society, 1995 Volume 2 contains fundamental long research papers by G Carlsson on Bounded K theory and the assembly map in algebraic K theory and by S Ferry and E Pedersen on Epsilon surgery theory shorter research and survey papers on various topics related to the Novikov Conjecture by Bekka Cherix Valette Eichhorn Ferry Higson Roe Hurder Pedersen Pedersen Roe Weinberger Thomas Troitsky and Weiss Williams

Introduction to the Baum-Connes Conjecture Alain Valette, 2002-04-01 The Baum Connes conjecture is part of A Connes non commutative geometry programme It can be viewed as a conjectural generalisation of the Atiyah Singer index theorem to the equivariant setting the ambient manifold is not compact but some compactness is restored by means of a proper co compact action of a group Γ Like the Atiyah Singer theorem the Baum Connes conjecture states that a purely topological object coincides with a purely analytical one For a given group Γ the topological object is the equivariant K homology of the classifying space for proper actions of Γ while the analytical object is the K theory of the C algebra associated with Γ in its regular representation The Baum Connes conjecture implies several other classical conjectures ranging from differential topology to pure algebra It has also strong connections with geometric group theory as the proof of

the conjecture for a given group Γ usually depends heavily on geometric properties of Γ . This book is intended for graduate students and researchers in geometry commutative or not group theory algebraic topology harmonic analysis and operator algebras. It presents for the first time in book form an introduction to the Baum Connes conjecture. It starts by defining carefully the objects in both sides of the conjecture then the assembly map which connects them. Thereafter it illustrates the main tool to attack the conjecture Kasparov's theory and it concludes with a rough sketch of V Lafforgue's proof of the conjecture for co compact lattices in $Sp(n, \mathbb{R})$ and $SL(n, \mathbb{C})$. *Novikov Conjectures, Index Theorems, and Rigidity: Volume 2* Steven C. Ferry, Andrew Ranicki, Jonathan M. Rosenberg, 1995-11-23 The Novikov Conjecture is the single most important unsolved problem in the topology of high dimensional non simply connected manifolds. These two volumes are the outgrowth of a conference held at the Mathematisches Forschungsinstitut Oberwolfach Germany in September 1993 on the subject of Novikov Conjectures Index Theorems and Rigidity. They are intended to give a snapshot of the status of work on the Novikov Conjecture and related topics from many points of view: geometric topology homotopy theory algebra geometry analysis. **Handbook of Homotopy Theory** Haynes Miller, 2020-01-23 The Handbook of Homotopy Theory provides a panoramic view of an active area in mathematics that is currently seeing dramatic solutions to long standing open problems and is proving itself of increasing importance across many other mathematical disciplines. The origins of the subject date back to work of Henri Poincaré and Heinz Hopf in the early 20th century but it has seen enormous progress in the 21st century. A highlight of this volume is an introduction to and diverse applications of the newly established foundational theory of categories. The coverage is vast ranging from axiomatic to applied from foundational to computational and includes surveys of applications both geometric and algebraic. The contributors are among the most active and creative researchers in the field. The 22 chapters by 31 contributors are designed to address novices as well as established mathematicians interested in learning the state of the art in this field whose methods are of increasing importance in many other areas.

Invariant Probabilities of Markov-Feller Operators and Their Supports Radu Zaharopol, 2005-01-28 This book covers invariant probabilities for a large class of discrete time homogeneous Markov processes known as Feller processes. These Feller processes appear in the study of iterated function systems with probabilities convolution operators and certain time series. From the reviews: A very useful reference for researchers wishing to enter the area of stationary Markov processes both from a probabilistic and a dynamical point of view. *MONATSHEFTE FÜR MATHEMATIK*. [Proceedings Of The International Congress Of Mathematicians 2010 \(Icm 2010\) \(In 4 Volumes\) - Vol. I: Plenary Lectures And Ceremonies, Vols. II-IV: Invited Lectures](#) Rajendra Bhatia, Arup Pal, G Rangarajan, V Srinivas, M Vanninathan, 2011-06-06 ICM 2010 proceedings comprises a four volume set containing articles based on plenary lectures and invited section lectures the Abel and Noether lectures as well as contributions based on lectures delivered by the recipients of the Fields Medal the Nevanlinna and Chern Prizes. The first volume will also contain the speeches at the opening and closing ceremonies and other

highlights of the Congress The Mathematics of the Bose Gas and its Condensation Elliott H. Lieb, Robert Seiringer, Jan Philip Solovej, Jakob Yngvason, 2005-06-16 This book contains a unique survey of the mathematically rigorous results about the quantum mechanical many body problem that have been obtained by the authors in the past seven years It addresses a topic that is not only rich mathematically using a large variety of techniques in mathematical analysis but is also one with strong ties to current experiments on ultra cold Bose gases and Bose Einstein condensation The book provides a pedagogical entry into an active area of ongoing research for both graduate students and researchers It is an outgrowth of a course given by the authors for graduate students and post doctoral researchers at the Oberwolfach Research Institute in 2004 The book also provides a coherent summary of the field and a reference for mathematicians and physicists active in research on quantum mechanics

Differential Algebraic Topology Matthias Kreck, 2010 This book presents a geometric introduction to the homology of topological spaces and the cohomology of smooth manifolds The author introduces a new class of stratified spaces so called stratifolds He derives basic concepts from differential topology such as Sard's theorem partitions of unity and transversality Based on this homology groups are constructed in the framework of stratifolds and the homology axioms are proved This implies that for nice spaces these homology groups agree with ordinary singular homology Besides the standard computations of homology groups using the axioms straightforward constructions of important homology classes are given The author also defines stratifold cohomology groups following an idea of Quillen Again certain important cohomology classes occur very naturally in this description for example the characteristic classes which are constructed in the book and applied later on One of the most fundamental results Poincare duality is almost a triviality in this approach Some fundamental invariants such as the Euler characteristic and the signature are derived from cohomology groups These invariants play a significant role in some of the most spectacular results in differential topology In particular the author proves a special case of Hirzebruch's signature theorem and presents as a highlight Milnor's exotic 7 spheres This book is based on courses the author taught in Mainz and Heidelberg Readers should be familiar with the basic notions of point set topology and differential topology The book can be used for a combined introduction to differential and algebraic topology as well as for a quick presentation of cohomology in a course about differential geometry

Open Problems in Mathematics John Forbes Nash, Jr., Michael Th. Rassias, 2016-07-05 The goal in putting together this unique compilation was to present the current status of the solutions to some of the most essential open problems in pure and applied mathematics Emphasis is also given to problems in interdisciplinary research for which mathematics plays a key role This volume comprises highly selected contributions by some of the most eminent mathematicians in the international mathematical community on longstanding problems in very active domains of mathematical research A joint preface by the two volume editors is followed by a personal farewell to John F Nash Jr written by Michael Th Rassias An introduction by Mikhail Gromov highlights some of Nash's legendary mathematical achievements The treatment in this book includes open problems in the following fields algebraic

geometry number theory analysis discrete mathematics PDEs differential geometry topology K theory game theory fluid mechanics dynamical systems and ergodic theory cryptography theoretical computer science and more Extensive discussions surrounding the progress made for each problem are designed to reach a wide community of readers from graduate students and established research mathematicians to physicists computer scientists economists and research scientists who are looking to develop essential and modern new methods and theories to solve a variety of open problems **The Lower**

Algebraic K-Theory of Virtually Cyclic Subgroups of the Braid Groups of the Sphere and of $ZB_4(S_2)$ John Guaschi, Daniel Juan-Pineda, Silvia Millán López, 2018-11-03 This volume deals with the K theoretical aspects of the group rings of braid groups of the 2 sphere The lower algebraic K theory of the finite subgroups of these groups up to eleven strings is computed using a wide variety of tools Many of the techniques extend to the general case and the results reveal new K theoretical phenomena with respect to the previous study of other families of groups The second part of the manuscript focusses on the case of the 4 string braid group of the 2 sphere which is shown to be hyperbolic in the sense of Gromov This permits the computation of the infinite maximal virtually cyclic subgroups of this group and their conjugacy classes and applying the fact that this group satisfies the Fibred Isomorphism Conjecture of Farrell and Jones leads to an explicit calculation of its lower K theory Researchers and graduate students working in K theory and surface braid groups will constitute the primary audience of the manuscript particularly those interested in the Fibred Isomorphism Conjecture and the computation of Nil groups and the lower algebraic K groups of group rings The manuscript will also provide a useful resource to researchers who wish to learn the techniques needed to calculate lower algebraic K groups and the bibliography brings together a large number of references in this respect **Trends in Contemporary Mathematics** Vincenzo

Ancona, Elisabetta Strickland, 2014-08-27 The topics faced in this book cover a large spectrum of current trends in mathematics such as Shimura varieties and the Lang lands program zonotopal combinatorics non linear potential theory variational methods in imaging Riemann holonomy and algebraic geometry mathematical problems arising in kinetic theory Boltzmann systems Pell s equations in polynomials deformation theory in non commutative algebras This work contains a selection of contributions written by international leading mathematicians who were speakers at the INdAM Day an initiative born in 2004 to present the most recent developments in contemporary mathematics *Variations on a Theme of Borel*

Shmuel Weinberger, 2022-12-08 Explains using examples the central role of the fundamental group in the geometry global analysis and topology of manifolds **Growth Theory of Subharmonic Functions** Vladimir S. Azarin, 2008-10-20 In this book an account of the growth theory of subharmonic functions is given which is directed towards its applications to entire functions of one and several complex variables The presentation aims at converting the noble art of constructing an entire function with prescribed asymptotic behaviour to a handicraft For this one should only construct the limit set that describes the asymptotic behaviour of the entire function All necessary material is developed within the book hence it will be most

useful as a reference book for the construction of entire functions

Proper Group Actions and the Baum-Connes

Conjecture Guido Mislin, Alain Valette, 2012-12-06 A concise introduction to the techniques used to prove the Baum Connes conjecture The Baum Connes conjecture predicts that the K homology of the reduced C algebra of a group can be computed as the equivariant K homology of the classifying space for proper actions The approach is expository but it contains proofs of many basic results on topological K homology and the K theory of C algebras It features a detailed introduction to Bredon homology for infinite groups with applications to K homology It also contains a detailed discussion of naturality questions concerning the assembly map a topic not well documented in the literature The book is aimed at advanced graduate students and researchers in the area leading to current research problems

Singular Intersection Homology Greg

Friedman, 2020-09-24 The first expository book length introduction to intersection homology from the viewpoint of singular and piecewise linear chains

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Ranicki, Jonathan M. Rosenberg, 1995-11-23 The Novikov conjecture is the single most important unsolved problem in the topology of high dimensional non simply connected manifolds These two volumes give a snapshot of the status of work on the Novikov conjecture and related topics from many points of view geometric topology homotopy theory algebra geometry and analysis Volume 1 contains a detailed historical survey and bibliography of the Novikov conjecture and of related subsequent developments including an annotated reprint both in the original Russian and in English translation of Novikov's original 1970 statement of his conjecture an annotated problem list the texts of several important unpublished classic papers by Milnor Browder and Kasparov and research survey papers on the Novikov conjecture by Ferry Weinberger Gromov Mishchenko Quinn Ranicki and Rosenberg Volume 2 contains fundamental long research papers by G Carlsson on Bounded K theory and the assembly map in algebraic K theory and by S Ferry and E Pedersen on Epsilon surgery theory and shorter research and survey papers on various topics related to the Novikov conjecture by Bekka Cherix Valette Eichhorn and others These volumes will appeal to researchers interested in learning more about this intriguing area

Singular Sets of

Minimizers for the Mumford-Shah Functional Guy David, 2005-03-22 The Mumford Shah functional was introduced in the 1980s as a tool for automatic image segmentation but its study gave rise to many interesting questions of analysis and geometric measure theory The main object under scrutiny is a free boundary K where the minimizer may have jumps The book presents an extensive description of the known regularity properties of the singular sets K and the techniques to get them It is largely self contained and should be accessible to graduate students in analysis The core of the book is composed of regularity results that were proved in the last ten years and which are presented in a more detailed and unified way

Lectures on Algebraic Statistics

Mathias Drton, Bernd Sturmfels, Seth Sullivant, 2009-04-25 How does an algebraic geometer studying secant varieties further the understanding of hypothesis tests in statistics Why would a statistician working on factor analysis raise open problems about determinantal varieties Connections of this type are at the heart of the

new field of algebraic statistics In this field mathematicians and statisticians come together to solve statistical inference problems using concepts from algebraic geometry as well as related computational and combinatorial techniques The goal of these lectures is to introduce newcomers from the different camps to algebraic statistics The introduction will be centered around the following three observations many important statistical models correspond to algebraic or semi algebraic sets of parameters the geometry of these parameter spaces determines the behaviour of widely used statistical inference procedures computational algebraic geometry can be used to study parameter spaces and other features of statistical models

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