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# $L^2$ -Invariants : Theory and Applications to Geometry and K-Theory



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# L2invariants Theory And Applications To Geometry And Ktheory

**Ross Geoghegan**



## **L2invariants Theory And Applications To Geometry And Ktheory:**

*L2-Invariants: Theory and Applications to Geometry and K-Theory* Wolfgang Lück, 2002-08-06 In algebraic topology some classical invariants such as Betti numbers and Reidemeister torsion are defined for compact spaces and finite group actions They can be generalized using von Neumann algebras and their traces and applied also to non compact spaces and infinite groups These new L2 invariants contain very interesting and novel information and can be applied to problems arising in topology K Theory differential geometry non commutative geometry and spectral theory The book written in an accessible manner presents a comprehensive introduction to this area of research as well as its most recent results and developments

*L2-Invariants* Wolfgang Luck, 2014-01-15      **L2-Invariants: Theory and Applications to Geometry and K-Theory** Wolfgang Lück, 2013-03-09 In algebraic topology some classical invariants such as Betti numbers and Reidemeister torsion are defined for compact spaces and finite group actions They can be generalized using von Neumann algebras and their traces and applied also to non compact spaces and infinite groups These new L2 invariants contain very interesting and novel information and can be applied to problems arising in topology K Theory differential geometry non commutative geometry and spectral theory It is particularly these interactions with different fields that make L2 invariants very powerful and exciting The book presents a comprehensive introduction to this area of research as well as its most recent results and developments It is written in a way which enables the reader to pick out a favourite topic and to find the result she or he is interested in quickly and without being forced to go through other material      **Geometry, Topology, and Dynamics in Negative Curvature** C. S. Aravinda, F. T. Farrell, J. -F. Lafont, 2016-01-21 The ICM 2010 satellite conference Geometry Topology and Dynamics in Negative Curvature afforded an excellent opportunity to discuss various aspects of this fascinating interdisciplinary subject in which methods and techniques from geometry topology and dynamics often interact in novel and interesting ways Containing ten survey articles written by some of the leading experts in the field this proceedings volume provides an overview of important recent developments relating to negative curvature Topics covered include homogeneous dynamics harmonic manifolds the Atiyah Conjecture counting circles and arcs and hyperbolic buildings Each author pays particular attention to the expository aspects making the book particularly useful for graduate students and mathematicians interested in transitioning from other areas via the common theme of negative curvature      **Topics in Noncommutative Geometry** Guillermo Cortiñas, 2012 Luis Santalo Winter Schools are organized yearly by the Mathematics Department and the Santalo Mathematical Research Institute of the School of Exact and Natural Sciences of the University of Buenos Aires FCEN This volume contains the proceedings of the third Luis Santalo Winter School which was devoted to noncommutative geometry and held at FCEN July 26 August 6 2010 Topics in this volume concern noncommutative geometry in a broad sense encompassing various mathematical and physical theories that incorporate geometric ideas to the study of noncommutative phenomena It explores connections with several areas including algebra analysis geometry topology and mathematical

physics Bursztyn and Waldmann discuss the classification of star products of Poisson structures up to Morita equivalence Tsygan explains the connections between Kontsevich's formality theorem noncommutative calculus operads and index theory Hoefel presents a concrete elementary construction in operad theory Meyer introduces the subject of  $C$  algebraic crossed products Rosenberg introduces Kasparov's KK theory and noncommutative tori and includes a discussion of the Baum Connes conjecture for K theory of crossed products among other topics Lafont Ortiz and Sanchez Garcia carry out a concrete computation in connection with the Baum Connes conjecture Zuk presents some remarkable groups produced by finite automata Mesland discusses spectral triples and the Kasparov product in KK theory Trinchero explores the connections between Connes noncommutative geometry and quantum field theory Karoubi demonstrates a construction of twisted K theory by means of twisted bundles Tabuada surveys the theory of noncommutative motives

### **The Mathematics of Knots**

Markus Banagl, Denis Vogel, 2010-11-25 The present volume grew out of the Heidelberg Knot Theory Semester organized by the editors in winter 2008/09 at Heidelberg University The contributed papers bring the reader up to date on the currently most actively pursued areas of mathematical knot theory and its applications in mathematical physics and cell biology Both original research and survey articles are presented numerous illustrations support the text The book will be of great interest to researchers in topology geometry and mathematical physics graduate students specializing in knot theory and cell biologists interested in the topology of DNA strands

### **Breadth in Contemporary Topology**

David T. Gay, Weiwei Wu, 2019-06-27 This volume contains the proceedings of the 2017 Georgia International Topology Conference held from May 22 June 2 2017 at the University of Georgia Athens Georgia The papers contained in this volume cover topics ranging from symplectic topology to classical knot theory to topology of 3 and 4 dimensional manifolds to geometric group theory Several papers focus on open problems while other papers present new and insightful proofs of classical results Taken as a whole this volume captures the spirit of the conference both in terms of public lectures and informal conversations and presents a sampling of some of the great new ideas generated in topology over the preceding eight years

### *Noncommutative Localization in Algebra and Topology*

Andrew Ranicki, 2006-02-09 Noncommutative localization is a powerful algebraic technique for constructing new rings by inverting elements matrices and more generally morphisms of modules Originally conceived by algebraists notably P M Cohn it is now an important tool not only in pure algebra but also in the topology of non simply connected spaces algebraic geometry and noncommutative geometry This volume consists of 9 articles on noncommutative localization in algebra and topology by J A Beachy P M Cohn W G Dwyer P A Linnell A Neeman A A Ranicki H Reich D Sheiham and Z Skoda The articles include basic definitions surveys historical background and applications as well as presenting new results The book is an introduction to the subject an account of the state of the art and also provides many references for further material It is suitable for graduate students and more advanced researchers in both algebra and topology

### New Directions in Locally Compact Groups

Pierre-Emmanuel Caprace, Nicolas Monod, 2018-02-08 This collection

of expository articles by a range of established experts and newer researchers provides an overview of the recent developments in the theory of locally compact groups. It includes introductory articles on totally disconnected locally compact groups, profinite groups,  $p$ -adic Lie groups and the metric geometry of locally compact groups. Concrete examples including groups acting on trees and Neretin groups are discussed in detail. An outline of the emerging structure theory of locally compact groups beyond the connected case is presented through three complementary approaches: Willis' theory of the scale function, global decompositions by means of subnormal series and the local approach relying on the structure lattice. An introduction to lattices, invariant random subgroups and  $L^2$  invariants and a brief account of the Burger-Mozes construction of simple lattices are also included. A final chapter collects various problems suggesting future research directions.

*High-dimensional Manifold Topology - Proceedings Of The School* F. Thomas Farrell, Wolfgang Luck, 2003-10-17. Contents: A. Foliated Squeezing Theorem for Geometric Modules, A. Bartels et al. Equivariant Cellular Homology and Its Applications, B. Chorny. Remarks on a Conjecture of Gromov and Lawson, W. Dwyer et al. Chain Complex Invariants for Group Actions, L. E. Jones. The Ore Condition, Affiliated Operators and the Lamplighter Group, P. A. Linnell et al. The Surgery Exact Sequence Revisited, E. K. Pedersen. K-theory for Proper Smooth Actions of Totally Disconnected Groups, J. Sauer. Geometric Chain Homotopy Equivalences between Novikov Complexes, D. Schütz and other papers. Readership: Graduate students and researchers in geometry and topology. Keywords: High Dimensional Manifold Topology, Operator Algebras, K-Theory, L-Theory, Foliated Control Theory.

*High-dimensional Manifold Topology* R. T. Farrell, F. Thomas Farrell, Wolfgang Luck, 2003. This book covers topics such as manifolds with positive scalar curvature, pseudo-isotopy spectrum and controlled theory and reduction of the Novikov and Borel conjectures for aspherical complexes to aspherical manifolds. , [Advances in Two-Dimensional Homotopy and Combinatorial Group Theory](#) Wolfgang Metzler, Stephan Rosebrock, 2018. Presents the current state of knowledge in all aspects of two dimensional homotopy theory. Useful for both students and experts.

**In the Tradition of Thurston II** Ken'ichi Ohshika, Athanase Papadopoulos, 2022-08-02. The purpose of this volume and of the other volumes in the same series is to provide a collection of surveys that allows the reader to learn the important aspects of William Thurston's heritage. Thurston's ideas have altered the course of twentieth century mathematics and they continue to have a significant influence on succeeding generations of mathematicians. The topics covered in the present volume include complex hyperbolic Kleinian groups, Mbius structures, hyperbolic ends, cone 3-manifolds, Thurston's norm, surgeries in representation varieties, triangulations, spaces of polygonal decompositions and of singular flat structures on surfaces, combination theorems in the theories of Kleinian groups, hyperbolic groups and holomorphic dynamics, the dynamics and iteration of rational maps, automatic groups and the combinatorics of right angled Artin groups.

**Existence and Regularity Properties of the Integrated Density of States of Random Schrödinger Operators** Ivan Veselić, 2008-01-02. This book describes in detail a quantity encoding spectral features of random operators: the integrated density of states or

spectral distribution function It presents various approaches to the construction of the integrated density of states and the proof of its regularity properties The book also includes references to and a discussion of other properties of the IDS as well as a variety of models beyond those treated in detail here Topological Methods in Group Theory Ross

Geoghegan, 2007-12-27 This book is about the interplay between algebraic topology and the theory of infinite discrete groups It is a hugely important contribution to the field of topological and geometric group theory and is bound to become a standard reference in the field To keep the length reasonable and the focus clear the author assumes the reader knows or can easily learn the necessary algebra but wants to see the topology done in detail The central subject of the book is the theory of ends Here the author adopts a new algebraic approach which is geometric in spirit **Frontiers in Analysis and**

**Probability** Nalini Anantharaman, Ashkan Nikeghbali, Michael Th. Rassias, 2020-11-21 The volume presents extensive research devoted to a broad spectrum of mathematical analysis and probability theory Subjects discussed in this Work are those treated in the so called Strasbourg Z rich Meetings These meetings occur twice yearly in each of the cities Strasbourg and Z rich venues of vibrant mathematical communication and worldwide gatherings The topical scope of the book includes the study of monochromatic random waves defined for general Riemannian manifolds notions of entropy related to a compact manifold of negative curvature interacting electrons in a random background  $l_p$  cohomology in degree one of a graph and its connections with other topics limit operators for circular ensembles polyharmonic functions for finite graphs and Markov chains the ETH Approach to Quantum Mechanics 2 dimensional quantum Yang Mills theory Gibbs measures of nonlinear Schrödinger equations interfaces in spectral asymptotics and nodal sets Contributions in this Work are composed by experts from the international community who have presented the state of the art research in the corresponding problems treated This volume is expected to be a valuable resource to both graduate students and research mathematicians working in analysis probability as well as their interconnections and applications Geometry and Topology of Aspherical Manifolds

Luca F. Di Cerbo, Laurențiu G. Maxim, 2025-03-31 This volume contains the proceedings of the AMS Special Session on Singer Hopf Conjecture in Geometry and Topology held from March 18 19 2023 at Georgia Institute of Technology Atlanta Georgia It presents a multidisciplinary point of view on the Singer conjecture the Hopf conjecture the study on normalized Betti numbers and several other intriguing questions on the fundamental group and cohomology of aspherical manifolds This volume highlights many interesting research directions in the study of aspherical manifolds and covers a large collection of problems and conjectures about  $L^2$  invariants of aspherical manifolds It provides a snapshot of contemporary research in mathematics at the interface of geometry and topology as well as algebraic geometry The problems are presented from several distinct points of view and the articles in this volume suggest possible generalizations and bridge a gap with closely related problems in differential geometry complex algebraic geometry and geometric topology The volume can play a role in focusing the attention of the mathematical community on these fascinating problems which continue to resist the siege of

geometers and topologists It is our hope that this volume will become a valuable resource for early career mathematicians interested in these deep and important questions

**Geometric Group Theory** Clara Löh, 2017-12-19 Inspired by classical geometry geometric group theory has in turn provided a variety of applications to geometry topology group theory number theory and graph theory This carefully written textbook provides a rigorous introduction to this rapidly evolving field whose methods have proven to be powerful tools in neighbouring fields such as geometric topology Geometric group theory is the study of finitely generated groups via the geometry of their associated Cayley graphs It turns out that the essence of the geometry of such groups is captured in the key notion of quasi isometry a large scale version of isometry whose invariants include growth types curvature conditions boundary constructions and amenability This book covers the foundations of quasi geometry of groups at an advanced undergraduate level The subject is illustrated by many elementary examples outlooks on applications as well as an extensive collection of exercises

Limits of Graphs in Group Theory and Computer Science  
Goulmira Arzhantseva, 2009-03-16 A collection of research articles and survey papers this text highlights current methods and open problems in the geometric combinatorial and computational aspects of group theory New interactions with broad areas of theoretical computer science are also considered Pub 3 09

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