

Werner Müller

Manifolds with Cusps of Rank One

1244

Spectral Theory and L^2 -Index Theorem

 Springer

Manifolds With Cusps Of Rank One Spectral Theory And L^2 Index Theorem

Xiang Xie



Manifolds With Cusps Of Rank One Spectral Theory And Lp2s Index Theorem:

Manifolds with Cusps of Rank One Werner Müller, 2006-11-15 The manifolds investigated in this monograph are generalizations of XX rank one locally symmetric spaces In the first part of the book the author develops spectral theory for the differential Laplacian operator associated to the so called generalized Dirac operators on manifolds with cusps of rank one This includes the case of spinor Laplacians on XX rank one locally symmetric spaces The time dependent approach to scattering theory is taken to derive the main results about the spectral resolution of these operators The second part of the book deals with the derivation of an index formula for generalized Dirac operators on manifolds with cusps of rank one This index formula is used to prove a conjecture of Hirzebruch concerning the relation of signature defects of cusps of Hilbert modular varieties and special values of L series This book is intended for readers working in the field of automorphic forms and analysis on non compact Riemannian manifolds and assumes a knowledge of PDE scattering theory and harmonic analysis on semisimple Lie groups

Manifolds with Cusps of Rank One Werner Müller, 1980 [Manifolds with Cusps of Rank One](#) Werner Müller, 2014-09-01 **Bonner mathematische Schriften** Boris Vaillant, 1957 **On the Spectral Theory of Manifolds with Cusps** Werner Ballmann, Jochen Brüning, 2000 **Spectral Theory for Riemannian Manifolds with Cusps and a Related Trace Formula** Werner Müller, 1982 *Spectral Geometry of Manifolds with Boundary and Decomposition of Manifolds* Gerd Grubb, Krzysztof P. Wojciechowski, 2005 In recent years increasingly complex methods have been brought into play in the treatment of geometric and topological problems for partial differential operators on manifolds This collection of papers resulting from a Workshop on Spectral Geometry of Manifolds with Boundary and Decomposition of Manifolds provides a broad picture of these methods with new results Subjects in the book cover a wide variety of topics from recent advances in index theory and the more general boundary to applications of those invariants in geometry topology and physics Papers are grouped into four parts Part I gives an overview of the subject from various points of view Part II deals with spectral invariants such as geometric and topological questions Part IV deals specifically with problems on manifolds with singularities The book is suitable for graduate students and researchers interested in spectral problems in geometry

Manifolds with Singularities and the Adams-Novikov Spectral Sequence Boris I. Botvinnik, 1992-07-23 Many interesting results not widely known outside the USSR are brought together in this analysis of the Adams Novikov spectral sequence a tool that has enabled the computation of generators and relations to describe homotopy groups

The Laplacian on a Riemannian Manifold Steven Rosenberg, 1997-01-09 This text on analysis on Riemannian manifolds is a thorough introduction to topics covered in advanced research monographs on Atiyah Singer index theory The main theme is the study of heat flow associated to the Laplacians on differential forms This provides a unified treatment of Hodge theory and the supersymmetric proof of the Chern Gauss Bonnet theorem In particular there is a careful treatment of the heat kernel for the Laplacian on functions The author develops the Atiyah Singer index theorem and its

applications without complete proofs via the heat equation method Rosenberg also treats zeta functions for Laplacians and analytic torsion and lays out the recently uncovered relation between index theory and analytic torsion The text is aimed at students who have had a first course in differentiable manifolds and the author develops the Riemannian geometry used from the beginning There are over 100 exercises with hints **Spectral Theory of Operators on Manifolds** Paul J.

Bracken, 2017 Differential operators that are defined on a differentiable manifold can be used to study various properties of manifolds The spectrum and eigenfunctions play a very significant role in this process The objective of this chapter is to develop the heat equation method and to describe how it can be used to prove the Hodge Theorem The Minakshisundaram Pleijel parametrix and asymptotic expansion are then derived The heat equation asymptotics can be used to give a development of the Gauss Bonnet theorem for two dimensional manifolds *The point spectrum and spectral geometry for Riemannian manifolds with cusps* Werner Müller, 1984

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