

1. Record Nr.	UNINA990006384820403321
Autore	Grob, Franziska Barbara
Titolo	Die Programmautonomie von Radio Und Fernsehen in der Schweiz / Franziska Barbara Grob
Pubbl/distr/stampa	Zürich : Schulthess, c1994
ISBN	37-255-3238-9
Descrizione fisica	XXXII, 403 p. ; 23 cm
Collana	Zürcher Studien zum öffentlichen Recht ; 113
Disciplina	343.099
Locazione	FGBC
Collocazione	DISSERTAZIONE A 1500
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996466383803316
Autore	Muller Werner <1949->
Titolo	Manifolds with cusps of rank one : spectral theory and L2-index theorem / / Werner Muller
Pubbl/distr/stampa	Berlin : , : Springer-Verlag, , [1987] ©1987
ISBN	3-540-47762-4
Edizione	[1st ed. 1987.]
Descrizione fisica	1 online resource (X, 158 p.)
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 1244
Disciplina	514.74
Soggetti	Index theorems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Preliminaries -- Cusps of rank one -- The heat equation on the cusp -- The Neumann laplacian on the cusp -- Manifolds with cusps of rank one -- The spectral resolution of H -- The heat kernel -- The eisenstein functions -- The spectral shift function -- The L2-index of generalized dirac operators -- The unipotent contribution to the index -- The Hirzebruch conjecture.
Sommario/riassunto	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.

