

1.	Record Nr.	UNISALENTO991001720669707536
	Autore	Vesperini, Giulio
	Titolo	La riforma delle partecipazioni statali : imprenditorialita e perseguimento degli obiettivi generali / Giulio Vesperini
	Pubbl/distr/stampa	Milano : Ciriec, 1985
	Descrizione fisica	227 p. ; 29 cm
	Collana	Collana di studi e monografie
	Disciplina	338.9
	Soggetti	Partecipazioni statali - Riforme
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Stesura a circolazione privata
2.	Record Nr.	UNISA996650066903316
	Autore	Kassel Fanny
	Titolo	Spectral Analysis on Standard Locally Homogeneous Spaces // by Fanny Kassel, Toshiyuki Kobayashi
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
	ISBN	9789819619573 9819619572
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (120 pages)
	Collana	FJ-LMI Subseries, , 3059-4154 ; ; 2367
	Altri autori (Persone)	KobayashiToshiyuki
	Disciplina	515.785
	Soggetti	Harmonic analysis Topological groups Lie groups Abstract Harmonic Analysis Topological Groups and Lie Groups Anàlisi harmònica Grups topològics Llibres electrònics
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1 Introduction -- 2 Method of proof -- Part I Generalities -- 3 Reminders: spectral analysis on spherical homogeneous spaces -- 4 Discrete spectrum of type I and II -- 5 Differential operators coming from and from the fiber -- Part II Proof of the theorems of Chapter 1 -- 6 Essential self-adjointness of the Laplacian -- 7 Transfer of Riemannian eigenfunctions and spectral decomposition -- 8 Consequences of conditions (A) and (B) on representations of G and -- 9 The maps i, and p, preserve type I and type II -- 10 Infinite discrete spectrum of type II -- Part III Representation-theoretic description of the discrete spectrum -- 11 A conjectural picture -- 12 The discrete spectrum in terms of group representations.
Sommario/riassunto	A groundbreaking theory has emerged for spectral analysis of pseudo-Riemannian locally symmetric spaces, extending beyond the traditional Riemannian framework. The theory introduces innovative approaches to global analysis of locally symmetric spaces endowed with an indefinite metric. Breakthrough methods in this area are introduced through the development of the branching theory of infinite-dimensional representations of reductive groups, which is based on geometries with spherical hidden symmetries. The book elucidates the foundational principles of the new theory, incorporating previously inaccessible material in the literature. The book covers three major topics. (1) (Theory of Transferring Spectra) It presents a novel theory on transferring spectra along the natural fiber bundle structure of pseudo-Riemannian locally homogeneous spaces over Riemannian locally symmetric spaces. (2) (Spectral Theory) It explores spectral theory for pseudo-Riemannian locally symmetric spaces, including the proof of the essential self-adjointness of the pseudo-Riemannian Laplacian, spectral decomposition of compactly supported smooth functions, and the Plancherel-type formula. (3) (Analysis of the Pseudo-Riemannian Laplacian) It establishes the abundance of real analytic joint eigenfunctions and the existence of an infinite L^2 spectrum under certain additional conditions.