

1. Record Nr.	UNINA9910827436403321
Autore	Barker William H. <1946->
Titolo	Lp harmonic analysis on SL (2, R) / / William H. Barker
Pubbl/distr/stampa	Providence, Rhode Island, United States : , : American Mathematical Society, , 1988 ©1988
ISBN	1-4704-0813-9
Descrizione fisica	1 online resource (118 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 76, Number 393
Disciplina	515/.2433
Soggetti	Harmonic analysis Semisimple Lie groups Representations of Lie groups Lp spaces
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"November 1988, Volume 76, Number 393 (end of volume)"---Cover.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Table of Contents""; ""1. Introduction""; ""2. Notation and Preliminaries""; ""3. The $L^{(p)}$ Schwartz Spaces""; ""4. The Principal Series""; ""5. The Discrete Series""; ""6. Leading Exponents and Distributions""; ""7. Relationships between Principal and Discrete Series Matrix Coefficients""; ""8. The Trombi-Varadarajan Estimates for $SL(2, R)$ ""; ""9. The Fourier Transform on $C^{(P)}(G)$ ""; ""10. The Plancherel Inversion Formula""; ""11. The Decomposition of $C^{(P)}(G)$ ""; ""12. Asymptotic Approximation of Matrix Coefficients"" ""13. Growth of Asymptotic Coefficients for the Principal Series""""14. Calculation of Asymptotic Coefficients for the Discrete Series""; ""15. The Inverse Transform""; ""16. The Isomorphism Theorem: Non-Integral Case""; ""17. The Campoli Functions""; ""18. The Isomorphism Theorem: General Case""; ""19. The Zero-Schwartz Space (with Henrik Schlichtkrull)""; ""List of Notation""; ""References""

2. Record Nr.	UNISALENTO991001716909707536
Titolo	The American statistician
Pubbl/distr/stampa	Washington : American Statistical Association, 1947-
ISSN	0003-1305
Altri autori (Enti)	American Statistical Association
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Luogo ed. dal 2001: Alexandria