

1. Record Nr.	UNINA990005771720403321
Titolo	Atti del III Congresso Internazionale dei Linguisti : (Roma, 19-26 settembre 1933) / a cura di Bruno Migliorini e Vittorio Pisani
Pubbl/distr/stampa	Firenze : Felice Le Monnier, 1935
Descrizione fisica	449 p. ; 24 cm
Disciplina	410.1
Locazione	FLFBC
Collocazione	410.1 MIG 1 410.1 MIG 1 Bis
Lingua di pubblicazione	Italiano Tedesco Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Altro front. in lingua francese

2. Record Nr.	UNINA9910478885303321
Titolo	Commutative and noncommutative harmonic analysis and applications : AMS Special Session in Memory of Daryl Geller on Wavelet and Frame Theoretic Methods in Harmonic Analysis and Partial Differential Equations, September 22-23, 2012, Rochester Institute of Technology, Rochester, NY // Azita Mayeli [and three others], editor
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2013 ©2013
ISBN	1-4704-1106-7
Descrizione fisica	1 online resource (218 p.)
Collana	Contemporary Mathematics, , 1098-3627 ; ; Volume 603
Disciplina	515/.53
Soggetti	Harmonic analysis Differential equations, Partial Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	<p>""Preface""; ""Remembering Daryl Geller (1950 - 2011)"";</p> <p>""Publications""; ""List of speakers""; ""List of participants""; ""Part I [.3cm] Noncommutative Harmonic Analysis""; ""Krein-Space Operators Induced by Dirichlet Characters""; ""1. Introduction""; ""2. Preliminaries""; ""3. Free Probabilistic Model of Induced by Primes""; ""4. Dirichlet Character Subsets of ""; ""5. Free Distributional Data of Dirichlet Characters""; ""6. Representations of the Arithmetic Algebra""; ""7. Krein-Space Operators Induced by Dirichlet Characters on <math>\frac{\{ \}}{\{ \}}</math>""</p> <p>""8. Krein-Space Operator Induced by Dirichlet Characters on <math>a??_{ a??} A^2</math>""</p> <p>""References""; ""Noncommutative solenoids and their projective modules""; ""1. Introduction""; ""2. Noncommutative Solenoids""; ""3. Classification of the noncommutative Solenoids""; ""4. Forming projective modules over noncommutative solenoids from the inside out""; ""5. Forming projective modules over noncommutative solenoids using -adic fields""; ""References""; ""Paley-Wiener-Schwartz nearly Parseval frames on noncompact symmetric spaces""; ""1. Introduction""</p>

"2. Harmonic analysis on Riemannian symmetric spaces of the noncompact type"; "3. Paley-Wiener spaces  $L^p(\mathbb{H}^n)$ "; "4. Average sampling and almost Parseval frames in Paley-Wiener spaces on Riemannian manifolds"; "5. Nearly Parseval Paley-Wiener frames on  $S^2$ "; "References"; "Projective multiresolution analyses over irrational rotation algebras"; "1. Introduction"; "2. Preliminaries"; "3. Definition of projective multiresolution analysis"; "4. A PMRA over  $\mathbb{Z}$  that is initially free"; "5. Building the module frame"; "6. Conclusion and open questions"; "References"; "Part II [3cm]Commutative Harmonic Analysis"; "Regularity of abelian linear actions"; "1. Introduction"; "2. Analytic group actions and regular orbits"; "3. Group action on a fiber bundle"; "4. Linear action of a connected abelian group"; "References"; "Widths and approximation theory on compact Riemannian manifolds"; "1. Introduction and main results"; "2. Kernels of elliptic operators on compact Riemannian manifolds"; "3. Proof of Theorem 1.1"; "4. Widths of balls in Besov spaces"; "5. Approximation theory on compact homogeneous manifolds"; "References"; "A four dimensional continuous wavelet transform"; "1. Introduction"; "2. The four dimensional transform"; "3. Notation and definitions"; "4. A square-integrable irreducible representation"; "5. The general continuous wavelet transform"; "6. A discrete frame"; "References"; "Part III Applications"; "Dynamical Sampling in Shift-Invariant Spaces"; "1. Introduction"; "2. Dynamical Sampling in Shift-Invariant Spaces"; "References"; "High-Frequency Tail Index Estimation by Nearly Tight Frames"; "1. Introduction"; "2. Random fields and mexican needlets"; "3. Mexican Needlet Whittle-like approximation to likelihood function"

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