

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)""; ""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>""; ""8. Krein-Space Operator Induced by Dirichlet Characters on <math>a??_{\{ a??\}} A^2</math>""""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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3. Record Nr.	UNINA9910557522003321
Autore	Szromek Adam R
Titolo	Sustainable Business Models in Tourism
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (286 p.)
Soggetti	Information technology industries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>We invite you to read the Special Issue on business models in tourism, in the context of considering the principles of sustainable development. It is a collection of 14 articles published in a Special Issue of Sustainability MDPI in 2019-2021. The dynamic changes taking place in the world economy, social life, and the natural environment force entrepreneurs to change their business models. This also happens in the tourism business. The SARS-COV2 virus pandemic has increased the need for change. It is necessary to offer managers modern management tools that cover the broadest possible scope of integration of the elements of the conducted business activities, at the same time adjusted to the specificity of the market and needs of the natural environment in which the enterprises managed by them operate. This book, formulated in the light of the presented needs, aims to use the concept of business models and sustainability business models in the context of a tourism enterprise adapted to the existing conditions of tourist and spa activities.</p>