

1.	Record Nr.	UNISA996279271503316
	Titolo	.. International Conference on Green Energy
	Pubbl/distr/stampa	[Piscataway, NJ] : , : [IEEE], , [2014]-
	Disciplina	621.31
	Soggetti	Electric power systems - Environmental aspects Renewable energy sources Sustainable engineering Clean energy Energy conservation Conference papers and proceedings.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	Proceedings of conference.
2.	Record Nr.	UNINA9910796211403321
	Autore	Elswit Sharon
	Titolo	The Caribbean story finder : a guide to 438 tales from 24 nations and territories, listing subjects and sources / / Sharon Barcan Elswit
	Pubbl/distr/stampa	Jefferson, North Carolina : , : McFarland & Company, Inc., Publishers, , 2017 ©2017
	ISBN	1-4766-3001-1
	Descrizione fisica	1 online resource (308 pages)
	Disciplina	398.209729
	Soggetti	Tales - Caribbean Area Folklore - Caribbean Area
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and indexes.

## Sommario/riassunto

"The Caribbean islands have a vibrant oral folklore. In Jamaica, the clever spider Anansi, who outsmarts stronger animals, is a symbol of triumph by the weak. Conflict over status, identity and power is a theme across the island nations. This volume summaries 438 tales retold in English and Creole from West African, European, and slave indigenous cultures"--

3. Record Nr.	UNINA9910508475103321
Titolo	Geometric and Harmonic Analysis on Homogeneous Spaces and Applications : TJC 2019, Djerba, Tunisia, December 15–19 // edited by Ali Baklouti, Hideyuki Ishi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-78346-4
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (268 pages)
Collana	Springer Proceedings in Mathematics & Statistics, , 2194-1017 ; ; 366
Disciplina	515.2433
Soggetti	Group theory Geometry Global analysis (Mathematics) Manifolds (Mathematics) Fourier analysis Harmonic analysis Group Theory and Generalizations Global Analysis and Analysis on Manifolds Fourier Analysis Abstract Harmonic Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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and A. Makhlouf, Variety of Hom-Sabinin algebras and related algebra subclasses -- 4 J. Faraut, Eigenvalues of positive pseudo-Hermitian matrices -- 5 H. Hamrouni and Z. Jlali, On the subgroup lattices of Lie groups with finitely many connected components -- 6 J. Inoue, Semi-invariant vectors associated with holomorphically induced representations of exponential Lie groups -- 7 T. Kawasoe, Singular integral operators of convolution type on Jacobi hypergroup -- 8 K. Koufany and H. Ishi, The compression semigroup of the dual Vinberg cone -- 9 D. Manchon and H. Z. Munthe-Kaas, The universal pre-Lie-Rinehart algebras of aromatic trees -- 10 R. Matsunawa and H. Takemura, Variants of confluent  $q$ -hypergeometric equations -- 11 S. Mustapha, Property (RD) for algebraic groups [Rapid decay property for algebraic  $p$ -adic groups -- 12 H. Nakashima, Rings of invariant differential operators on homogeneous cones and Capelli-type identities -- 13 N. Shemino and N. Tani, An extension of Pizzetti's formula associated with the Dunkl operators -- 14 Y. Tanaka, On double coset decompositions of real reductive groups for reductive absolutely spherical subgroups.

## Sommario/riassunto

This book collects a series of important works on noncommutative harmonic analysis on homogeneous spaces and related topics. All the authors participated in the 6th Tunisian-Japanese conference "Geometric and Harmonic Analysis on homogeneous spaces and Applications" held at Djerba Island in Tunisia during the period of December 16-19, 2019. The aim of this conference and the five preceding Tunisian-Japanese meetings was to keep up with the active development of representation theory interrelated with various other mathematical fields, such as number theory, algebraic geometry, differential geometry, operator algebra, partial differential equations, and mathematical physics. The present volume is dedicated to the memory of Takaaki Nomura, who organized the series of Tunisian-Japanese conferences with great effort and enthusiasm. The book is a valuable resource for researchers and students working in various areas of analysis, geometry, and algebra in connection with representation theory.