1.	Record Nr.	UNISALENTO991001933249707536
	Titolo	Harmonic analysis, signal processing, and complexity : Festschrift in honor of the 60th birthday of Carlos A. Berenstein / Irene Sabadini, Daniele C. Struppa, David F. Walnut, editors
	Pubbl/distr/stampa	Boston : Birkhäuser, c2005
	ISBN	0817643583
	Descrizione fisica	xi, 162 p. : ill. ; 25 cm
	Collana	Progress in mathematics [Birkhauser], 0743-1643; 238
	Classificazione	AMS 00B30 (32-06 35-06 94A12) AMS 32-06 AMS 35-06 AMS 94A12 LC QA403.H236
	Altri autori (Persone)	Berenstein, Carlos A. Sabadini, Ireneauthor Struppa, Daniele Carloauthor Walnut, David F.
	Disciplina	515.2433
	Soggetti	Harmonic analysis - Congresses Signal processing - Congresses Computational complexity - Congresses
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references

2. Record Nr.	UNINA9910483979403321
Titolo	Advanced Intelligent Systems for Sustainable Development (AI2SD' 2018) : Volume 5: Advanced Intelligent Systems for Computing Sciences / / edited by Mostafa Ezziyyani
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-11928-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (1,021 pages)
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 915
Disciplina	006.3
Soggetti	Computational intelligence
	Artificial intelligence
	Medical informatics
	Computational Intelligence
	Artificial Intelligence
	Health Informatics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intelligent reservation systems based on MAS & data mining method -- A Lightweight Ciphertext-Policy Attribute-Based Encryption for Fine-Grained Access Control -- Generate a Meta-Model Content for Communication Space of Learning Management System Compatible with IMS-LD -- Designing an IMS-LD Model for Communication Space of Learning Management System -- A smart cascaded H-bridge multilevel inverter with An optimized modulation techniques increasing the quality and reducing harmonics -- Approaches and algorithms for resource management in OFDMA access mode: Application to mobile networks of new generation -- A new efficient technique to enhance quality of service in OLSR protocol -- Performance Assessment of AODV, DSR and DSDV in an Urban VANET Scenario -- Exploiting NoSQL Document Oriented Data Using Semantic Web Tools -- Analytical study of the performance of communication systems in the presence of fading -- Android Applications analysis results using PerUpSecure Tool -- Novel configuration of Radio over Fiber system using a hybrid SAC-

OCDMA/OFDM technique -- A Hybrid Multilingual Sentiment Classification using Fuzzy Logic and Semantic Similarity -- Fuzzy semantic-based similarity and big data for detecting multilingual plagiarism in Arabic documents -- Contribution to the improvement of the Quality of Service over Vehicular ad-hoc Network -- Sustainable Development: Clustering Moroccan Population Based on ICT and Education -- Datamining for Fraud Detecting, State of the art -- Elephant Herding Optimization Algorithm for the travelling salesman problem -- Deep learning technology for identifying a person of interest in real-world -- The Discrete swallow swarm optimization for flowshop scheduling problem.

| Sommario/riassunto | This book includes the outcomes of the International Conference on Advanced Intelligent Systems for Sustainable Development (AI2SD-2018), held in Tangier, Morocco on July 12–14, 2018. Presenting the latest research in the field of computing sciences and information technology, it discusses new challenges and provides valuable insights into the field, the goal being to stimulate debate, and to promote closer interaction and interdisciplinary collaboration between researchers and practitioners. Though chiefly intended for researchers and practitioners in advanced information technology management and networking, the book will also be of interest to those engaged in emerging fields such as data science and analytics, big data, internet of things, smart networked systems, artificial intelligence, expert systems and cloud computing. . |