

1. Record Nr.	UNICAMPANIASUN0130501
Titolo	Retinal and Choroidal Imaging in Systemic Diseases / Jay Chhablani ... [et al.]
Pubbl/distr/stampa	XXXII, 284 p., : ill. ; 24 cm
Edizione	[Cham : Springer, 2018]
Descrizione fisica	Pubblicazione in formato elettronico
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA996465354303316
Titolo	Information Technology in Disaster Risk Reduction [[electronic resource]] : 4th IFIP TC 5 DCITDRR International Conference, ITDRR 2019, Kyiv, Ukraine, October 9–10, 2019, Revised Selected Papers // edited by Yuko Murayama, Dimiter Velev, Plamena Zlateva
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-48939-6
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (249 pages)
Collana	IFIP Advances in Information and Communication Technology, , 1868-4238 ; ; 575
Disciplina	658.4038
Soggetti	Application software Coding theory Information theory Computer communication systems Artificial intelligence Information Systems Applications (incl. Internet) Coding and Information Theory Computer Communication Networks Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	<p>Issues in the Use of the Recovery Watcher for Situation Awareness in Disaster and Inclusive Communications -- Information Technology Reengineering of the Electricity Generation System in Post-Disaster Recovery -- Information Technologies for Assessing the Impact of Climate Change and Natural Disasters in Socio-Economic Systems -- Problems of Cultural Heritage Preservation in the Context of the Armed Conflict Growth -- Proposal of Evacuation Support System and Evaluation by Multi-agent Simulation in a Regional Disaster -- Environmental Monitoring and Population Protection from Environmental Factors -- Ecological Internet Resource as a tool for Information Control of the Harmful Effects of Environmental Pollution -- Building Resilient Community by Public Private Partnership – From Science to Action in Developing Countries -- Building Resilient Community Through Plant Back Better Initiative – Guiding Principles and Best Practices -- An Earth Coordinate System for Earthquake Forecasting using SLHGN -- ImpactMap: A Collaborative Environment to Support Impact Projection of Complex Decision -- Ad-Hoc Architecture of Systems for Disaster Risk Management -- Conceptual Model of Debris Flow Information System -- Towards an Indoor Navigation Application for Emergency Evacuations and Persons with Visual Impairments – Experiences from First Responders and End Users -- Cyber Crisis Management Roles – a Municipality Responsibility Case Study -- Mathematical Model of Management of the Integral Risk of Emergency Situation on the Example of Fires -- 3D Simulation to Validate Autonomous Intervention Systems Architecture for Disaster Management -- Classification of Social Media Messages Posted at the Time of Disaster -- Workshop Program on Disaster Prevention and Mitigation for Young Generation Utilizing Disaster Information Tweeting and Mapping System.</p>
Sommarrio/riassunto	<p>This volume constitutes the refereed and revised post-conference proceedings of the 4th IFIP TC 5 DCITDRR International Conference on Information Technology in Disaster Risk Reduction, ITDRR 2019, in Kyiv, Ukraine, in October 2019. The 17 full papers and 2 short papers presented were carefully reviewed and selected from 53 submissions. The papers focus on various aspects and challenges of coping with disaster risk reduction. The main topics include areas such as natural disasters, big data, cloud computing, Internet of Things, mobile computing, emergency management, disaster information processing, and disaster risk assessment and management.</p>

3. Record Nr.	UNINA9910816261903321
Autore	Battersby Jane (Jane Elizabeth), <1975->
Titolo	Mapping the Invisible : The Informal Food Economy of Cape Town, South Africa / / Jane Battersby, Maya Marshak and Ncedo Mngqibisa
Pubbl/distr/stampa	Baltimore, Maryland : , : Project Muse, , 2017 Baltimore, Md. : , : Project MUSE, , 2017 ©2017
ISBN	1-920597-21-2
Descrizione fisica	1 online resource (46 pages) : illustrations, maps, graphs, tables
Collana	Urban food security series ; ; no. 24
Disciplina	381
Soggetti	Informal sector (Economics) - South Africa - Cape Town Food industry and trade - South Africa - Cape Town Street-food industry - South Africa - Cape Town
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Issued as part of book collections on Project MUSE.
Nota di bibliografia	Includes bibliographical references (pages 34-38).
Nota di contenuto	1. Introduction -- 2. Methodology -- 3. Informal food and household food security -- 4. The informal retail environment -- 5. Business strategies of informal food vendors -- 6. Business challenges in the informal food economy -- 7. Policies towards informal food retail -- 8. Policy recommendations.
Sommario/riassunto	This report argues that it is essential to understand the dynamics of the informal food retail sector because of its vital role in ensuring greater access to food by the urban poor. Existing policy frameworks to address food security and to govern the informal sector tend to neglect informal retail in the food system. As a result, the sector is poorly understood. The report therefore attempts to identify the characteristics of the sector that impact on its ability to address the food needs of the neighbourhoods in which the businesses are located. Although the research is focused on Cape Town, the findings are of broader relevance.