

1. Record Nr.	UNINA990000828630403321
Autore	Landau, Lev Davidovich <1908-1968>
Titolo	Physique statistique / L. Landau et E. Lifchitz
Pubbl/distr/stampa	Moscou : Editions Mir, 1967
Descrizione fisica	583 p. : ill. ; 22 cm
Collana	Physique théorique ; 5
Altri autori (Persone)	Lifsic, Evgenij Mihailovic <1915-1985>
Disciplina	530.12
Locazione	FINBN DINEL
Collocazione	02 65 E 2 10 B I 113
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA990001560170203316
Autore	FANI, Amedeo
Titolo	Cesare Fani / Amedeo Fani
Pubbl/distr/stampa	Perugia, : [s.n.], 1963
Descrizione fisica	548 p. ; 25 cm
Collocazione	X.3.B. 680(III A 282)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910788939803321
Titolo	Proceedings Of Iscram 2007 : the fourth international conference on information systems for crisis management, May 13 - 16, 2007, Delft, the Netherlands // editors, Bartel Van de Walle, Paul Burghardt and Kees Nieuwenhuis ; cover illustration, Walter J. van Dijk ; cover design, Koloriet, Leefdaal
Pubbl/distr/stampa	Brussels, Belgium : , : VUBPress, , 2007 ©2007
Descrizione fisica	1 online resource (630 p.)
Altri autori (Persone)	WalleBartel van de BurghardtPaul NieuwenhuisKees J. van DijkWalter KolorietLeefdaal
Disciplina	658.4056
Soggetti	Crisis management Electronic data processing - Management Information resources management
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 at the end of each chapters.

Nota di contenuto

""ISCRAM2007""; ""THE FOURTH INTERNATIONAL CONFERENCE ON INFORMATION SYSTEMS FOR CRISIS RESPONSE AND MANAGEMENT""; ""ISBN 978 90 5487 417 1""; ""2007 VUBPRESS Brussels University Press""; ""Table of Contents""; ""Local Organizing Chair""; ""Program Committee""; ""BIOGRAPHY Mike MELESHKIN""; ""Humanitarian-FOSS: Case Study On Disaster Management""; """"; ""WebVista A humanitarian Visual Analytics Tool""; ""National System for Geospatial Data Collection and Models for Crisis Management in Israel""; ""Tsunami Early Warning Decision Support""
""Cooperation for Enhanced Security - SHIFT and SIRS""""Sahana Victim Registries: Effectively Track Disaster Victims""; """"; ""Towards a GIS Data Model for Improving the Emergency Response in the Least Developing Countries: Challenges and Opportunities""; ""Integrating technology in crisis response using an information manager: first lessons learned from field exercises in the Port of Rotterdam""; ""The Borsele Files: The Challenge of Acquiring Usable Data under Chaotic Circumstances""; ""Prototyping Collaborative Geospatial Emergency Planning""
""A Ghost in the System: Integrating Validity and Methodology Considerations from the Behavioral Sciences into Disaster Research""""
Performance Metrics for Disaster Monitoring Systems""; ""Mining Patterns for Web-based Emergency Management Systems""; ""Who's Really on First? A Domain-Level User, Task and Context Analysis for Response Technology""; ""Susanne Jul""; ""Multimodal Human-Computer Interaction in Crisis Management Environments""; ""Effective Communication of Warnings and Critical Information: Application of Accessible Design Methods to Auditory Warnings""
""GeoVisual Analytics and Crisis Management""""Intelligent Use of Geospatial Information for Emergency Operation Management""; ""The Effect of Geographical Information Systems on a Collaborative Command and Control Task""; ""GIS Integration in the Sahana Disaster Management System""; ""Assessment of Industrial Asset Values at Risk""; ""Automatic Generation of Sensor Queries in a WSN for Environmental Monitoring""; ""A Survey of Schema Standards and Portals for Emergency Management and Collaboration""; ""Emergency Management:from User Requirements to a Flexible P2P Architecture""
""Simulation as Decision Support in Pandemic Influenza Preparedness and Response""""Decision Support for the Members of an Emergency Operation Centre after an Earthquake""; ""A Human-Centered Conceptual Model of Disasters Affecting Critical Infrastructures""; ""The Application of Advanced Knowledge Technologies for Emergency Response""; ""Agent-Based Disaster Simulation Evaluation and its Probability Model Interpretation""; ""Designing for material practices of coordinating emergency teamwork""; ""Multi-Agent System Support for Scheduling Aircraft De-icing""
""The use of Active Appearance Model for facial expression recognition in crisis environments""