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| 1. Record Nr.           | UNISA996417360103316                                  |
| Titolo                  | Golden star   |
| Pubbl/distr/stampa      | Worcester [Mass.] , : W.E. & H.C. Holmes, F.A. Cutter |
| Descrizione fisica      | 1 online resource                                     |
| Soggetti                | Amateur journalism<br>Worcester (Mass.) Newspapers    |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa                                    |
| Livello bibliografico   | Periodico   |
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| 2. Record Nr.           | UNINA9910145620903321   |
| Titolo                  | 2006 Data Compression Conference (DCC 2006): 28-30 March 2006/Snowbird, Utah  |
| Pubbl/distr/stampa      | [Place of publication not identified], : IEEE Computer Society Press, 2006  |
| ISBN                    | 9781509091294<br>1509091297   |
| Descrizione fisica      | 1 online resource   |
| Disciplina              | 005.746   |
| Soggetti                | Data compression (Computer science)   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Bibliographic Level Mode of Issuance: Monograph   |
| Nota di contenuto       | Data Compression Conference - cover -- Proceedings. DCC 2006. Data Compression Conference -- Data Compression Conference - Copyright -- Data Compression Conference - toc -- Non-asymptotic design of finite state universal predictors for individual sequences -- Toward a source coding theory for sets -- Adaptive run-length/Golomb-Rice encoding of quantized generalized Gaussian sources with unknown |

statistics -- Encoding the  $\log p$  from limited measurements -- New lower and upper bounds on the expected length of optimal one-to-one codes -- Time-sharing vs. source-splitting in the Slepian-Wolf problem: error exponents analysis -- On efficient quantizer design for robust distributed source coding -- Analysis of multiple antenna systems with finite-rate feedback using high resolution quantization theory.

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#### Sommario/riassunto

DCC 2006 covers current research and studies on data compression for text, images, video, audio, and related areas. The conference focuses on topics such as: lossless and lossy compression algorithms, source and multiple description coding, quantization theory, vector quantization, encoding with wavelets, bi-level image compression, color image and video compression, geometry compression, and speech and audio compression. Its papers also explore parallel compression algorithms and hardware, adaptive compression algorithms, string searching and manipulation, system issues, medical imagery storage and transmission, compression of Web graphs, compression applications and issues for computational biology, compression applications and issues for the Internet, compression applications and issues for mobile computing, applications of compression to data mining, data compression standards, and much more.

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| 3. Record Nr.           | UNINA9910954003703321   |
| Titolo                  | Advanced Studies in Multi-Criteria Decision Making  |
| Pubbl/distr/stampa      | Milton, : CRC Press LLC, 2020   |
| ISBN                    | 1-351-72210-7<br>1-351-72211-5<br>1-315-18136-3   |
| Edizione                | [1st ed.]   |
| Descrizione fisica      | 1 online resource (275 pages)   |
| Collana                 | Series in Operations Research   |
| Altri autori (Persone)  | Ben AmorSarah<br>MirandaJoao Luis de<br>AktasEmel<br>AlmeidaAdiel Teixeira de   |
| Disciplina              | 658.403   |
| Soggetti                | Decision making<br>Operations research  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Description based upon print version of record.<br>Chapter 11: Analyzing the Relationship between Human Development and Competitiveness Using DEA and Cluster AnalysisINDEX   |
| Nota di contenuto       | Cover; Half Title; Series Page; Title Page; Copyright Page; Table of Contents; Foreword; Preface; Editors; Contributors; Chapter 1: Implications of World Mega Trends for MCDM Research; Chapter 2: MCDA/M in Telecommunication Networks: Challenges and Trends; Chapter 3: SISTI: A Multicriteria Approach to Structure Complex Decision Problems; Chapter 4: Applying Intangible Criteria in Multiple-Criteria Optimization Problems: Challenges and Solutions; Chapter 5: Some Methods and Algorithms for Constructing Smart-City Rankings Chapter 6: Agricultural Supply Chains Prioritization for Development of Affected Areas by the Colombian ConflictChapter 7: Decision Making and Robust Optimization for Medicines Shortages in Pharmaceutical Supply Chains; Chapter 8: Using Spatial Decision Models for Rank Ordering Chocolates; Chapter 9: Multi-Criteria Decision Planning with Anticipatory Networks to Ensuring the Sustainability of a Digital Knowledge Platform; Chapter 10: A Robust Approach for Course of Action Comparison and Selection in Operation Planning Process |

With contributions from some of the top academics and scientists in the field, *Advanced Studies in Multi-Criteria Decision Making* presents an updated view of the landscape of Decision Sciences, current research topics, the interaction with other sciences and fields, as well as the prospects and challenges at an international level. Given that Decision Sciences are recognized today as indispensable for confronting the major societal challenges in science and technology, this book would be of interest to decision-makers, managers, and researchers from academia, and industrial/services companies that would like a fresh insight into MCDM. Features Integrates a wide range of scientific fields with a general reader approach, including applied researchers from the social, business, enterprise sciences Suitable for academics and professionals Presents a broad coverage of MCDM tools either in industry or in services companies and systems Provides a fresh overview on MCDM studies promoted by prestigious R&D institutions

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