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| 1. Record Nr.           | UNISALENTO991001737659707536   |
| Autore                  | Green, Christine Insley  |
| Titolo                  | The temple furniture from the Sacred Animal Necropolis at North Saqqa, 1964-1976 / by Christine Insley Green |
| Pubbl/distr/stampa      | London : Egypt Exploration Society, 1987   |
| ISBN                    | 0856980870   |
| Descrizione fisica      | XIV,131 p. : ill, mappe ; 32cm.  |
| Collana                 | Excavations memoir ; 53  |
| Disciplina              | 932  |
| Soggetti                | Scavi archeologici - Egitto - Saqqarah   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
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| 2. Record Nr.           | UNINA9910697756703321  |
| Autore                  | Merritt Michael L  |
| Titolo                  | Documentation of a computer program to simulate lake-aquifer interaction using the MODFLOW ground-water flow model and the MOC3D solute-transport model [[electronic resource] /] / by Michael L. Merritt and Leonard F. Konikow ; prepared in cooperation with the St. Johns River Water Management District, and the Southwest Florida Water Management District |
| Pubbl/distr/stampa      | Tallahassee, Fla. : , : U.S. Dept. of the Interior, U.S. Geological Survey, , 2000   |
| Descrizione fisica      | vi, 146 pages : digital, PDF file  |
| Collana                 | Water-resources investigations report ; ; 00-4167  |
| Altri autori (Persone)  | KonikowLeonard F   |
| Soggetti                | Groundwater flow - Simulation methods<br>Streamflow - Simulation methods   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Title from title screen (viewed Nov. 3, 2008).   |

3. Record Nr.	UNINA9910298164803321
Autore	Srinivasan R
Titolo	Strategic Business Decisions [[electronic resource] ] : A Quantitative Approach / / by R. Srinivasan
Pubbl/distr/stampa	New Delhi : , : Springer India : , : Imprint : Springer, , 2014
ISBN	81-322-1901-5
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XV, 309 p. 44 illus.)
Disciplina	658.4012
Soggetti	Operations research Decision making Industrial engineering Production engineering Management science Economics Project management Information technology Business—Data processing Operations Research/Decision Theory Industrial and Production Engineering Operations Research, Management Science Economic Theory/Quantitative Economics/Mathematical Methods Project Management IT in Business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Section I: Operations Research -- Chapter 1. Introduction -- Chapter 2. Introduction to Linear Programming -- Chapter 3. The Simplex Method -- Chapter 4. Transportation Models and its Variants -- Chapter 5. Network Models -- Chapter 6. Game Theory Chapter -- Chapter 7. Queuing Systems -- Section II: Engineering Management -- Chapter 8. Introduction to Engineering Management -- Chapter 9. Foundations of

Technology Management -- Chapter 10. IT and Strategy -- Chapter 11.  
R&D and Strategy -- Chapter 12. Managing projects -- Chapter 13.  
Professional Communication.

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## Sommario/riassunto

This book presents the essential concepts of operations research and engineering management in a structured manner. Starting with the basic functions of management – planning, organizing, leading and controlling – it introduces the reader to the process of strategic decision-making, covering the essentials of technological invention management, innovation and entrepreneurship, with ample examples of decision-making under certainty, uncertainty and risk conditions. It also exposes the reader to the fundamentals of managing projects and professional communication. In order to reinforce the theory used, practical case studies taken from relevant disciplines are introduced. For instance, case studies from the retail sector have been appended to the assignment problem, and cases related to traffic have been introduced for queuing formulation. The concept of game theory is discussed in greater detail with an introduction to topics such as incentive compatibility, Bayesian representations for different games, budget balance, auctions and a broad coverage of mechanism design. While a few of these problems have been solved in the book, a few others have been left un-solved to promote readers' understanding. The mix of theoretical and practical examples reveals to the reader the underlying complexities and highlights the challenges entailed by field implementation.

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