1.	Record Nr.	UNISALENTO991001470689707536
	Titolo	The metamorphosis of magic from late antiquity to the early modern period / edited by Jan N. Bremmer and Jan R. Veenstra
	Pubbl/distr/stampa	Leuven ; Dudley, MA : Peeters, 2002
	ISBN	9042912278
	Descrizione fisica	XIV, 317 p. ; 25 cm
	Collana	Groningen studies in cultural change ; 1
	Altri autori (Persone)	Bremmer, Jan N. Veenstra, Jan R.
	Disciplina	133.4309
	Soggetti	Magia - Storia
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Bibliografia: p. [273]-305. Indice

2.	Record Nr.	UNINA9910829812803321
	Autore	Gibson John E
	Titolo	How to do systems analysis [[electronic resource] /] / John E. Gibson, William T. Scherer, William F. Gibson
	Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2007
	ISBN	1-280-90112-8
		9786610901128
		0-470-13059-8
		0-470-13058-X
	Descrizione fisica	1 online resource (364 p.)
	Collana	Wiley series in systems engineering and management
	Altri autori (Persone)	SchererWilliam T
		GibsonWilliam F
	Disciplina	004.21
		658.4032
	Soggetti	System analysis
	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 and index.
	Nota di contenuto	HOW TO DO SYSTEMS ANALYSIS; Contents; Preface; A Personal Note from William T. Scherer; A Personal Note from William F. Gibson; A Personal Note from Scott F. Ferber; Original Preface from Jack Gibson; Acknowledgments; 1 Introduction; 1.1 What Is a System?; 1.2 Terminology Confusion; 1.3 Systems Analysis Equals Operations Research Plus Policy Analysis; 1.4 Attributes of Large-Scale Systems; 1.5 Intelligent Transportation Systems (ITS): An Example of a Large-Scale System; 1.6 Systems Integration; 1.7 What Makes a "Systems Analysis" Different?; 1.8 Distant Roots of Systems Analysis 1.9 Immediate Precursors to Systems Analysis1.10 Development of Systems Analysis As a Distinct Discipline: The Influence of RAND; Historical Case Study: IIASA (A); Exercises; Case Study: Fun at Six Flags?; Historical Case Study: IIASA (B); 2 Six Major Phases of Systems Analysis; 2.1 The Systems Analysis Method: Six Major Phases; 2.2 The Goal-centered or Top-Down Approach; 2.3 The Index of Performance Concept; 2.4 Developing Alternative Scenarios; 2.5 Ranking Alternatives; 2.6 Iteration and the "Error-embracing" Approach; 2.7 The Action Phase: The Life Cycle of a System; Exercises

Sommario/riassunto	This book focuses on systems analysis, broadly defined to also include problem formulation and interpretation of proposed alternatives in terms of the value systems of stakeholders. Therefore, the book is a complement, not a substitute to other books when teaching systems engineering and systems analysis. The nature of problem solving discussed in this book is appropriate to a wide range of systems analyses. Thus the book can be used as a stand-alone book for teaching the analysis of systems. Also unique is the inclusion of broad case studies to stress problem solving issues, making How to