

1. Record Nr.	UNISA996207003103316
Titolo	Remote sensing reviews [[electronic resource]]
Pubbl/distr/stampa	Chur ; ; New York, : Harwood Academic, ©1983-©2002
ISSN	1029-0524
Descrizione fisica	1 online resource
Disciplina	621.36/78/05
Soggetti	Remote sensing Remote Sensing Technology Téledétection Fernerkundung Zeitschrift Periodical periodicals. Periodicals. Périodiques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from cover. Some volumes also have distinctive titles. Refereed/Peer-reviewed

2. Record Nr.	UNINA9911002990603321
Autore	Wyatt Ray
Titolo	Computer-aided policymaking : lessons from strategic planning software // Ray Wyatt
Pubbl/distr/stampa	2005 London : , : E & FN Spon New York : , : Routledge, , 1999 ©1999
ISBN	1-135-92030-3 0-444-87840-8 1-135-92031-1 1-280-16862-5 0-203-97925-7
Descrizione fisica	1 online resource (227 p.)
Classificazione	ARC008000ARC010000
Disciplina	658.4/012/028553
Soggetti	Strategic planning - Computer programs Business planning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from content provider.
Nota di bibliografia	Includes bibliographical references (pages. [229]-238) and index.
Nota di contenuto	Book Cover; Half-Title; Title; Copyright; Dedication; Contents; Preface; Acknowledgements; Introduction; Chapter 1 Silicon and Carbon; Chapter 2 Traditional Software; Chapter 3 Supporting Software; Chapter 4 Emerging Software; Chapter 5 Frontier Software Case I: CyberQuest; Chapter 6 Frontier Software Case II: STRAD; Chapter 7 Frontier Software Case III: Expert Choice; Chapter 8 Frontier Software Case IV: Strategizer; Chapter 9 A United Frontier?; Chapter 10 Conclusions; References; Index
Sommario/riassunto	This book will prove a unique source of information and instruction for anyone seeking to make better human-oriented policy, whether urban planner, business strategist, or manager in the field of education, health or welfare. Ingeniously Wyatt has created two books in one: the main text covers the types of software package available: mainstream software, peripheral software, innovative software, frontier software;

the lessons generated from the software are outlined in lesson boxes.  
Readers can use the text alone to familiarize themselves with the  
computer packages or read the boxes only, o

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