

1.	Record Nr.	UNISA990000507790203316
	Autore	CLEMEN, Robert Taylor
	Titolo	making hard decisions : an untroduction to decision analysis / Robert Taylor Clemen
	Pubbl/distr/stampa	Belmont : Duxbury press, c1991
	ISBN	0-534-92336-4
	Descrizione fisica	XVIII, 557 p. ; 24 cm
	Disciplina	658.403
	Soggetti	Processo decisorio
	Collocazione	658.403 CLE 1 (IRA 6 123)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910784613203321
	Autore	Thrall Grant Ian
	Titolo	Business geography and new real estate market analysis [[electronic resource] /] / Grant Ian Thrall
	Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2002
	ISBN	0-19-756033-4 1-280-52628-9 0-19-536039-7 1-4294-0010-2
	Descrizione fisica	1 online resource (274 p.)
	Collana	Spatial information systems
	Disciplina	332.63/24
	Soggetti	Real estate investment - Evaluation Commercial geography
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Previously issued in print: 2002.

Nota di bibliografia	Includes bibliographical references (p. 241-256) and index.
Nota di contenuto	Machine generated contents note: Part I OVERVIEW, THEORY, AND METHODS -- 1: Introduction, 3 -- 2: Understanding Real Estate Markets and Submarkets, 19 -- 3: Unifying Urban Land Use and Land Value Theories, 60 -- 4: Conducting Real Estate Market Analysis, 78 -- Part II APPLICATIONS TO REAL ESTATE PRODUCT TYPES -- 5: Housing and Residential Communities, 107 -- 6: Office and Industrial, 131 -- 7: Retail, 165 -- 8: Hotel and Motel, 199 -- 9: Mixed Use, 216 -- 10: Getting Started, 225.
Sommario/riassunto	This work focuses on integrating land-use location science with the technology of geographic information systems (GIS). The text describes the principles of location decision and the means for applying them in order to improve the real estate decision.

3. Record Nr.	UNINA9910817384003321
Autore	Valls Robert
Titolo	Inorganic chemistry : from periodic classification to crystals / / Robert Valls
Pubbl/distr/stampa	London, England ; ; Hoboken, New Jersey : , : ISTE Ltd : , : John Wiley & Sons, Inc., , 2017 2017
ISBN	1-119-46892-2 1-119-46893-0 1-119-46895-7
Descrizione fisica	1 online resource (261 pages)
Disciplina	546.05
Soggetti	Chemistry, Inorganic
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Knowledge of the Periodic Table -- Chapter 2. Knowledge of Metallic Crystals -- Chapter 3. Knowledge of Ionic Crystals.
Sommario/riassunto	Using classification, diagrams and crystallography elements, we describe in this book the bonds in the crystals using the basic patterns.

The use of various criteria such as ionicity character of the bonds, the use of hard sphere models, the Pauling rules and the spatial availability of ions all together make it possible to better understand the spatial organization of typical crystals. Through original representations, the structure and the nature of the bonds in binary crystals of MX- and MX₂- types as well as the ternary crystals of the perovskite and spinel type are studied.
