1.

Record Nr.	UNISALENTO991000938309707536
Autore	Origenes
Titolo	Contro Celso / Origene ; a cura di Pietro Ressa ; presentazione di Claudio Moreschini
Pubbl/distr/stampa	Brescia : Morcelliana, 2000
ISBN	8837217854
Descrizione fisica	678 p. ; 23 cm
Collana	Letteratura cristiana antica. Testi
Altri autori (Persone)	Moreschini, Claudio Ressa, Pietro
Disciplina	270
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Bibliografia: p. 631-637

2. Record Nr. UNINA9910818884403321

Autore	Weinhold Frank <1941->
Titolo	Discovering chemistry with natural bond orbitals / / Frank Weinhold, Clark R. Landis
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2012
ISBN	9786613689061 9781280778674 1280778679 9781118229194 1118229193 9781118229101 111822910X 9781118229163 1118229169
Edizione	[1st ed.]
Descrizione fisica	1 online resource (350 p.)
Classificazione	SCI013050
Altri autori (Persone)	LandisClark R. <1956->
Disciplina	541/.28
Soggetti	Chemical bonds Molecular orbitals
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1. Getting started -- 2. Electrons in atoms -- 3. Atoms in molecules -- 4. Hybrids and bonds in molecules -- 5. Resonance delocalization corrections -- 6. Steric and electrostatic effects -- 7. Nuclear and electronic spin effects -- 8. Coordination and hyperbonding -- 9. Intermolecular interactions -- 10. Transition state species and chemical reactions -- 11. Excited state chemistry.
Sommario/riassunto	"This book is about chemical bonds, their intrinsic energies and the corresponding dissociation energies which are relevant in reactivity problems; it is the first book to detail relatively uncomplicated but physically meaningful approaches to molecular properties, an area important to help understand chemical principles and predict chemical properties. The primary goal of this book is to enable students to gain proficiency in using the NBO program to re-express complex many-

electron wavefunctions in terms of intuitive chemical concepts and orbital imagery, with minimal distractions from underlying mathematical or programming details"--