

1. Record Nr.	UNICAMPANIASUN0002104
Autore	Begg, David
Titolo	Economia / David Begg, Stanley Fischer, Rudiger Dornbusch ; a cura di Luca Barbarito, Carlo Antonio Ricciardi
Pubbl/distr/stampa	Milano : McGraw-Hill, 2005
ISBN	88-386-6212-6
Edizione	[2. ed]
Descrizione fisica	XIV, 625 p. : ill. ; 26 cm.
Altri autori (Persone)	Dornbusch, Rudiger Fischer, Stanley
Soggetti	Economia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910144254503321
Titolo	Ab initio methods in quantum chemistry . Part I [[electronic resource] /] / edited by K.P Lawley
Pubbl/distr/stampa	Chichester [West Sussex] ; ; New York, : Wiley, c1987
ISBN	1-282-34722-5 9786612347221 0-470-14293-6 0-470-14337-1
Descrizione fisica	1 online resource (568 p.)
Collana	Advances in chemical physics ; ; 67
Altri autori (Persone)	LawleyK. P
Disciplina	541.2/8 541.28 541.305 541/.08
Soggetti	Quantum chemistry Quantum theory Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographies and indexes.
Nota di contenuto	AB INITIO METHODS IN QUANTUM CHEMISTRY-Part I; CONTENTS; EXCITED-STATE POTENTIALS; MOLECULAR PROPERTY DERIVATIVES; TRANSITION STRUCTURE COMPUTATIONS AND THEIR ANALYSIS; OPTIMIZATION OF EQUILIBRIUM GEOMETRIES AND TRANSITION STRUCTURES; RELATIVISTIC QUANTUM CHEMISTRY; EFFECTIVE HAMILTONIANS AND PSEUDO-OPERATORS AS TOOLS FOR RIGOROUS MODELLING; MOLECULAR CALCULATIONS WITH THE DENSITY FUNCTIONAL FORMALISM; BASIS SETS; THE COUPLED PAIR . APPROXIMATION; AUTHOR INDEX; SUBJECT INDEX
Sommario/riassunto	The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical, authoritative evaluations of advances in every area of the discipline. Filled with cutting-edge research reported in a cohesive manner not found elsewhere in the literature, each volume of the Advances in Chemical

Physics series serves as the perfect supplement to any advanced graduate class devoted to the study of chemical physics.
