

1. Record Nr.	UNINA9910455474303321
Autore	Mele Alfred R. <1951->
Titolo	Autonomous agents [[electronic resource]] : from self-control to autonomy / / Alfred R. Mele
Pubbl/distr/stampa	New york, : Oxford University Press, 1995
ISBN	1-280-45098-3 9786610450985 0-19-802547-5 0-585-36390-0
Descrizione fisica	1 online resource (viii, 271 p.)
Disciplina	128/.3
Soggetti	Self-control Autonomy (Philosophy) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Alfred Mele examines the concept of self-control on its terms, followed by an examination of its bearing on one's actions, beliefs, and emotions. He considers how, by understanding self-control, man can shed light on autonomous behaviour.

2. Record Nr.	UNINA9911020378703321
Titolo	Ab initio methods in quantum chemistry . II // edited by K.P Lawley
Pubbl/distr/stampa	Chichester [West Sussex] ; ; New York, : Wiley, c1987
ISBN	9786612347238 9781282347236 1282347233 9780470142943 0470142944 9780470143384 047014338X
Descrizione fisica	1 online resource (600 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
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Wiley-Interscience publication."
Nota di bibliografia	Includes bibliographies and indexes.
Nota di contenuto	AB INITIO METHODS IN QUANTUM CHEMISTRY -II; CONTENTS; MATRIX-FORMULATED DIRECT MULTICONFIGURATION SELF-CONSISTENT FIELD AND MULTICONFIGURATION REFERENCE CONFIGURATION-INTERACTION; THE MULTICONFIGURATION SELF-CONSISTENT FIELD METHOD; PROPAGATOR METHODS; ANALYTICAL DERIVATIVE METHODS IN QUANTUM CHEMISTRY; SYMMETRY AND DEGENERACY IN Xa AND DENSITY FUNCTIONAL THEORY; MODERN VALENCE BOND THEORY; THE COMPLETE ACTIVE SPACE SELF-CONSISTENT FIELD METHOD AND ITS APPLICATIONS IN ELECTRONIC STRUCTURE CALCULATIONS; TRANSITION-METAL ATOMS AND DIMERS; WEAKLY BONDED SYSTEMS; AUTHOR INDEX; COMPOUND 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.
