

1. Record Nr.	UNINA9911019111303321
Titolo	The application of wave mechanical methods to the study of molecular properties // edited by R. Daudel
Pubbl/distr/stampa	New York, : Interscience Publishers, 1965
ISBN	9786612347320 9781282347328 1282347322 9780470143544 0470143541 9780470143933 0470143932
Descrizione fisica	1 online resource (200 p.)
Collana	Advances in chemical physics ; ; 8
Altri autori (Persone)	DaudelRaymond
Disciplina	627.042
Soggetti	Wave mechanics Matter - Properties
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	ADVANCES IN CHEMICAL PHYSICS-VOLUME VIII; CONTENTS; PART I ELECTRONIC STRUCTURE AND SPECTRA; Some recent developments in the quantum theory of many-electron systems and the correlation problem.; Calculation of transition energies from the geometry of the system.; Optical absorptions and charge transfer states.; Model calculations in the theory of mixed-crystal spectra.; Applications of ligand-field theory to complexes.; PART II CHEMICAL AND BIOCHEMICAL ACTIVITY; Chemical reactivity.; A self-consistent field molecular orbital treatment of carbonyl base strength. Chemisorption of ethylene on metals and catalytic hydrogenation. Steroids, purine-pyrimidine pairs and polycyclic aromatic carcinogens.; Some aspects of the biological problems of heredity, mutations, aging, and tumours in view of the quantum theory of the DNA molecule.; 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.

2. Record Nr.	UNINA9910971274103321
Autore	Cao Deborah <1962-, >
Titolo	Chinese law : a language perspective Shuo fa // Deborah Cao
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2016
ISBN	1-315-26041-7 1-351-95197-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (236 pages)
Disciplina	349.51
Soggetti	Law - China - Language
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published 2004 by Ashgate Publishing.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 2. What the Chinese said about law -- 3. Fazhi as rule of/by law -- 4. 'Ought to' as a legal performative -- 5. Right talk in Chinese -- 6. Chinese law and imprecise language -- 7. Doing things with words in the constitution -- 8. Lawmaking as a communicative act -- 9. Translating law over space and time -- 10. Last words.
Sommario/riassunto	Studying Chinese law from a linguistic and communicative perspective, this book examines meaning and language in Chinese law. It investigates key notions and concepts of law, the rule of law, and rights and their evolutionary meanings. It examines the linguistic usage and textual features in Chinese legal texts and legal translation, and probes the lawmaking process and the Constitution as speech act and communicative action. Taking a cross-cultural approach, the book applies major Western philosophical thought to Chinese law, in particular the ideas concerning language and communication by such major thinkers as Peirce, Whorf, Gadamer, Habermas, Austin and Searle. The focus of the study is contemporary People's Republic of China; however, the study also traces and links the inherited and

introduced cultural and linguistic values and configurations that provide the context in which modern Chinese law operates.
