

1. Record Nr.	UNINA9910144267203321
Titolo	The application of wave mechanical methods to the study of molecular properties [[electronic resource] /] / edited by R. Daudel
Pubbl/distr/stampa	New York, : Interscience Publishers, 1965
ISBN	1-282-34732-2 9786612347320 0-470-14354-1 0-470-14393-2
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 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 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.	UNISA996391245603316
Titolo	By the King [[electronic resource]] : forasmuch as the Kings most excellent Maiestie is graciously minded to make his speedy repaire from Barwick to his Highnesse citie of London, in which his iourney hee is to passe from thence through diuers shires of this realme, these are to notifie unto all sheriffes of the seuerall counties through which his Maiestie shall so passe .
Pubbl/distr/stampa	Imprinted at London, : By Robert Barker, Printer to the Kings most Excellent Maiestie, Anno Dom. 1600
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	James, King of England, <1566-1625.>
Soggetti	Broadsides17th century.London (England) Great Britain History James I, 1603-1625
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Other title information from first 5 lines of text. "Giuen at his Maisties pallace of Whitehall, the tenth of Aprill, in the first yeere of his Maiesties Reigne." Reproduction of original in: Society of Antiquaries.
Sommario/riassunto	eebo-0147

3. Record Nr.	UNINA9910816277803321
Titolo	Biologic knee reconstruction : a surgeon's guide // edited by Brian J. Cole, Joshua D. Harris
Pubbl/distr/stampa	Thorofare, New Jersey : , : Slack Incorporated, , 2015 ©2015
ISBN	1-63091-214-X
Descrizione fisica	1 online resource (270 p.)
Disciplina	617.5/84059
Soggetti	Articular cartilage - Wounds and injuries
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 at the end of each chapters.
Sommario/riassunto	"Biologic Knee Reconstruction: A Surgeon's Guide is a how-to, step-by-step guide that addresses the evaluation, management, and treatment of articular cartilage pathology in the knees of young and active patients. Internationally renowned cartilage experts Dr. Brian J. Cole and Dr. Joshua D. Harris, along with their contributors, present information on normal and abnormal history and physical examination. The reader will learn proper decision-making using a patient-centered approach of treatment, increasing the likelihood of a successful outcome. In addition to radiographic assessment of articular cartilage, Biologic Knee Reconstruction discusses the use of biomarkers, defect classification, and patient-reported and surgeon-measured outcomes. Aggressive nonsurgical medical management, including medications, injections, physiotherapy, and rehabilitation, is also presented. Biologic Knee Reconstruction also discusses the management of concomitant pathologies such as malalignment, meniscal deficiency, and ligamentous instability. Selection of surgical cartilage restorative treatment options is multifactorial, requiring consideration of several patient-, knee-, and defect-specific issues. All contemporary open and arthroscopic cartilage techniques are presented in detail with high resolution figures. A unique feature of Biologic Knee Reconstruction is the presentation of several chapters discussing non-medical issues

highly pertinent to the advancement and future of this field: funding of research and cost of new advanced technologies, regulation of advanced cellular, tissue, and genetic technologies, evidence-based medicine and clinical trial design and conduct, and the ethics of allograft tissues and stem cell use"--Provided by publisher.
