

1. Record Nr.	UNINA9910643610503321
Titolo	Molecular movements and chemical reactivity as conditioned by membranes, enzymes, and other macromolecules [[electronic resource]] : XVIth Solvay Conference on Chemistry, Brussels, November 22- November 26, 1976 / / edited by R. Lefever and A. Goldbeter
Pubbl/distr/stampa	New York, : J. Wiley, c1978
ISBN	1-282-34693-8 9786612346934 0-470-14258-8 0-470-14304-5
Descrizione fisica	1 online resource (364 p.)
Collana	Advances in chemical physics ; ; v. 39
Altri autori (Persone)	LefeverR. <1943-> GoldbeterA
Disciplina	541.3 541/.08 s 574.1/9283
Soggetti	Enzymes Molecular association Membranes (Biology) Chemical reactions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An Interscience publication."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	MOLECULAR MOVEMENTS AND CHEMICAL REACTIVITY; CONTENTS; I. PRIGOGINE and R. LEFEVER: Coupling between diffusion and chemical reactions; I. D. CAMPBELL, C. M. DOBSON and R. J. P. WILLIAMS: Structures and energetics of proteins and their active sites; I. M. KLOTZ: Synzymes: Synthetic polymers with enzymelike catalytic activities; G. G. HAMMES: Control of the catalytic activity of enzymes by the near and remote environment of a polyatomic framework; D. THOMAS: Diffusion-reaction in structured media and membranes bearing enzymes; H. MCCONNELL: Dynamic properties of membranes membrane immunochemistryW. SIMON: Selective transport processes in artificial membranes; General discussion; 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.	UNINA9910147232603321
Titolo	IEEE standard for extensible markup language (XML) schema definition language binding for learning object metadata
Pubbl/distr/stampa	New York : , : IEEE, , 2005
ISBN	0-7381-4710-9
Descrizione fisica	1 online resource (46 pages)
Disciplina	025.3
Soggetti	Metadata - Standards Database management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Standard defines a World Wide Web Consortium (W3C) Extensible Markup Language (XML) Schema definition language binding of the learning object metadata (LOM) data model defined in IEEE Std 1484.12.1 TM -2002. The purpose of this Standard is to allow the creation of LOM instances in XML, which allows for interoperability and the exchange of LOM XML instances between various systems. This Standard uses the W3C XML Schema definition language to define the syntax and semantics of the XML encodings.