

1. Record Nr.	UNINA990009098660403321
Autore	Zoja, Luigi <1943- >
Titolo	Il gesto di Ettore : preistoria, storia, attualità e scomparsa del padre / Luigi Zoja
Pubbl/distr/stampa	Torino : Bollati Boringhieri, 2003
ISBN	978-88-339-1475-6
Edizione	[2. ed. riveduta]
Descrizione fisica	317 p. , [12] c. di p. : ill. ; 23 cm
Collana	Saggi , Psicologia
Disciplina	306.8742
Locazione	BFS
Collocazione	306.8742 ZOJ 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene bibl. (pp. 307-314) e indice degli autori

2. Record Nr.	UNINA9910688421803321
Titolo	Current Issues and Challenges in the Dairy Industry // Salam Ibrahim, Rabin Gyawali, Tahl Zimmerman, editor
Pubbl/distr/stampa	London : , : IntechOpen, , 2020
Descrizione fisica	1 online resource (124 pages)
Disciplina	382.417
Soggetti	Dairy products industry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The dairy industry has faced several challenges that have impacted dairy food quality and consumer acceptability. This book presents a different approach to address current issues and challenges facing the dairy industry. The book consists of seven chapters dealing with dairy processing, current issues related to consumers, and probiotic characteristics. We hope that this first edition can build interest among other scientists to join our future effort to write a more comprehensive book on this topic.

3. Record Nr.	UNINA9910956111703321
Autore	Stöhr Joachim
Titolo	NEXAFS Spectroscopy // by Joachim Stöhr
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1992
ISBN	3-662-02853-0
Edizione	[1st ed. 1992.]
Descrizione fisica	1 online resource (XV, 404 p.)
Collana	Springer Series in Surface Sciences, , 2198-4743 ; ; 25
Disciplina	543.65
Soggetti	Mass spectrometry Atoms Molecules Lasers Surfaces (Technology) Thin films Chemistry, Physical and theoretical Mass Spectrometry Atomic, Molecular and Chemical Physics Laser Surfaces, Interfaces and Thin Film Physical Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"With 177 Figures."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 2. Theory of Inner Shell Excitation Spectra -- 3. Symmetry and Molecular Orbitals -- 4. Experimental and Calculated K-Shell Spectra of Simple Free Molecules -- 5. Principles, Techniques, and Instrumentation of NEXAFS -- 6. Spectra of Condensed, Chemisorbed, and Polymeric Molecules: An Overview -- 7. Analysis of K-Shell Excitation Spectra by Curve Fitting -- 8. ?* Resonance Position and Bond Length -- 9. The Angular Dependence of Resonance Intensities -- 10. Selected Applications of NEXAFS -- 11. A Look into the Future -- Appendices -- A. Derivation of the EXAFS Equation -- B. Chemisorbed Molecules Studied by NEXAFS -- References.
Sommario/riassunto	This comprehensive treatment of the fundamental principles and

applications of NEXAFS spectroscopy develops all concepts from an elementary level, presenting a unified picture of the latest theoretical and experimental results. The power of this technique is demonstrated, in particular, in the application to low-Z molecules bonded to surfaces, systems of special interest in surface chemistry, where NEXAFS reveals the electronic and structural properties of the molecules. While researchers and students without extensive prior knowledge of X-ray absorption spectroscopy are catered for by the systematic presentation of the underlying concepts, practicing spectroscopists will find here details of state-of-the-art instrumentation in analysis techniques, and results, along with tabulated information about the various molecular adsorption systems that have already been studied by NEXAFS.
