

1. Record Nr.	UNISALENTO991001285269707536
Autore	Libermann, P.
Titolo	Symplectic geometry and analytical mechanics / P. Libermann and C. Marle ; translated by B.E. Schwarzbach
Pubbl/distr/stampa	Dordrecht : D. Reidel Publ. Co., 1987
Descrizione fisica	xiv, 526 p. ; 25 cm.
Classificazione	53.1.3 510.53 516.3'6 QA649
Altri autori (Persone)	Marle, C. Schwarzbach, B.E.
Soggetti	Geometry Mechanics Symplectic manifolds
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910626113903321
Titolo	Almonds : botany, production and uses / / edited by Rafel Socias i Company and Thomas M. Gradziel
Pubbl/distr/stampa	Wallingford, Oxfordshire, England ; ; Boston, Massachusetts : , : CABI, , [2017] ©2017
ISBN	1-78639-263-1 1-78064-355-1
Descrizione fisica	1 online resource (733 pages)
Disciplina	634.55
Soggetti	Almond
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910786288603321
Autore	Weiner Eugene R.
Titolo	Applications of environmental aquatic chemistry : a practical guide / / Eugene R. Weiner
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , 2013
ISBN	0-429-10687-4 1-4398-5333-9
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (613 p.)
Classificazione	SCI013000SCI026000TEC010030
Disciplina	628.1/68
Soggetti	Environmental chemistry Water quality
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.
Nota di contenuto	Front Cover; Contents; Preface to the Third Edition; Preface to the Second Edition; Acknowledgments; Author; Chapter 1. Water Quality; Chapter 2. Contaminant Behavior in the Environment; Chapter 3. Major Water Quality Parameters and Applications; Chapter 4. Nutrients and Odors; Chapter 5. Behavior of Metal Species in the Natural Environment; Chapter 6. Soil, Groundwater, and Subsurface Contamination; Chapter 7. General Properties of Nonaqueous Phase Liquids and the Behavior of Light Nonaqueous Phase Liquids in the Subsurface; Chapter 8. Behavior of Dense Nonaqueous Phase Liquids in the Subsurface; Chapter 9. Biodegradation and Bioremediation of LNAPLs and DNAPLs; Chapter 10. Behavior of Radionuclides in the Water and Soil Environment; Chapter 11. Selected Topics in Environmental Chemistry; appendix A; Appendix B; Appendix C; Answers to Selected Chapter Exercises; PERIODIC TABLE OF THE ELEMENTS; Alphabetical Table of the Elements with Standard Atomic Weights; Solubility Table for Ionic Compounds in Water; Electronegativity Values of the Elements (Pauling Scale); Back Cover
Sommario/riassunto	Preface to the Third Edition The chemical makeup of a collected water sample reflects the history of its prior flow path, particularly the minerals it has contacted, its contact time with these minerals, and the values of temperature, pH, and redox potential along the flow path. Many environmental chemistry books can be put into one of two

groups: 1. Those that are very thorough and include nearly all of the basic chemical principles that underlie the topics covered. 2. Those that rely on an existing understanding of the basic principles and begin from there. This text tries to follow a middle path, where the basic principles needed for an environmental topic are included only to the extent of contributing to an understanding of the topic being discussed and to guide the reader in applying the information to actual environmental problems. The fields of environmental science and engineering advance rapidly. This third edition is substantially updated (Photo courtesy of Gary Witt) viii Preface to the Third Edition from the second edition. Besides extensive reorganization and updating, there is a new chapter Nutrients and Odors: Nitrogen, Phosphorus, and Sulfur, two new appendices Solubility of Slightly Soluble Metal Salts and Glossary of Acronyms and Abbreviations Used in this Book, and much new material, especially in Chapters 5 and 11 and in Appendix A. --
