

1. Record Nr.	UNINA9910458122003321
Autore	Rai Urmila
Titolo	Business communication [[electronic resource] /] / Urmila Rai, S.M. Rai
Pubbl/distr/stampa	Mumbai, : Himalaya Pub. House, 2010
ISBN	1-282-81324-2 9786612813245 1-4416-7582-5
Descrizione fisica	1 online resource (231 p.)
Altri autori (Persone)	RaiS. M
Disciplina	651.74
Soggetti	Business education Communication in management Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	unit 1. Business letters -- unit 2. Letters related to accounts -- unit 3. Purchase -- unit 4. Business letters.
Sommario/riassunto	UNIT 1BUSINESS LETTERSParts and Layout of a business Letter Essentials of Effective Letter Writing UNIT 2LETTERS RELATED TO ACCOUNTSCollection LettersCorrespondence with Banks Insurance Letters Letters to Public AuthoritiesUNIT 3PURCHASERequests for Quotations and Replies Orders and Replies Complaints Adjustment LettersUNIT 4BUSINESS LETTERSSales Letters Circulars Status Enquiries.

2. Record Nr.	UNISALENTO991002618329707536
Autore	Trentin, Silvio
Titolo	Dieci anni di fascismo totalitario in Italia : dall'istituzione del Tribunale speciale alla proclamazione dell'Impero : 1926-1936 / Silvio Trentin ; prefazione di Enzo Santarelli
Pubbl/distr/stampa	Roma : Editori riuniti, 1975
Descrizione fisica	267 p. ; 18 cm.
Collana	Ventesimo secolo ; 34
Altri autori (Persone)	Capitanio, Antonio
Disciplina	945.91
Soggetti	Fascismo - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. A. Capitanio Tit. orig.: Dix ans de fascisme totalitaire en Italie

3. Record Nr.	UNINA9910145900903321
Autore	Tinsley Ian J. <1929->
Titolo	Chemical concepts in pollutant behavior [[electronic resource] /] / Ian J. Tinsley
Pubbl/distr/stampa	Hoboken, N.J., : Wiley Interscience, c2004
ISBN	1-280-34599-3 9786610345991 0-471-66716-1 0-471-66717-X
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (412 p.)
Disciplina	577.27
Soggetti	Agricultural chemicals - Environmental aspects Pollution - Environmental aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Wiley-Interscience publication."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	CHEMICAL CONCEPTS IN POLLUTANT BEHAVIOR; CONTENTS; Preface; 1. Introduction; 2. Physical Chemical Parameters; 3. Sorption; 4. Evaporation; 5. Absorption and Bioconcentration; 6. Photochemical Processes; 7. Redox Processes; 8. Hydrolysis; 9. Metabolic Transformation; 10. Synthesis; Appendix; Index
Sommario/riassunto	Chemical Concepts in Pollutant Behavior demonstrates how the properties of a chemical determine its fate and distribution in the environment. Over the past thirty years the author has worked with colleagues on addressing problems associated with chemicals, particularly pesticides, and it has become evident how important a chemical perspective can be in understanding and minimizing these problems. Now in a newly updated second edition, this accessible text requires only a basic understanding of chemistry. Classroom tested, it is an excellent resource for students and professionals working in

4. Record Nr.	UNINA9910557535503321
Autore	Passarini Fabrizio
Titolo	Life Cycle Assessment (LCA) of Environmental and Energy Systems
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (322 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The transition towards renewable energy sources and "green" technologies for energy generation and storage is expected to mitigate the climate emergency in the coming years. However, in many cases, this progress has been hampered by our dependency on critical materials or other resources that are often processed at high environmental burdens. Yet, many studies have shown that environmental and energy issues are strictly interconnected and require a comprehensive understanding of resource management strategies and their implications. Life cycle assessment (LCA) is among the most inclusive analytical techniques to analyze sustainability benefits and trade-offs within complex systems and, in this Special Issue, it is applied to assess the mutual influences of environmental and energy dimensions. The selection of original articles, reviews, and case studies addressed covers some of the main driving applications for energy requirements and greenhouse gas emissions, including power generation, bioenergy, biorefinery, building, and transportation. An insightful perspective on the current topics and technologies, and emerging research needs, is provided. Alone or in combination with integrative methodologies, LCA can be of pivotal importance and constitute the scientific foundation on which a full system understanding can be reached.</p>