

1. Record Nr.	UNISALENTO991001500169707536
Titolo	Protein turnover in Ectotherms and its relationships to energetics ; Organic Xenobiotic metabolism in marine invertebrates ; Lipoproteins from the hemolymph and ovaries of marine invertebrates / with contributions by D. F. Houlihan, D. R. Livingstone, R. F. Lee
Pubbl/distr/stampa	Berlin; New York : Springer-Verlag ; 1991
ISBN	3540528962
Descrizione fisica	x, 213 p. : ill. ; 25 cm
Collana	Advances in comparative and environmental physiology ; 7
Altri autori (Persone)	Houlihan, D. F.author Livingstone, D. R.
Disciplina	591.19214
Soggetti	Marine invertebrates - Physiology Invertebrates - Physiology Marine biology Comparative physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Protein turnover in Ectotherms and its relationships to energetics / D. F. Houlihan Chapter 2: Organic Xenobiotic metabolism in marine invertebrates / D. R. Livingstone Chapter 3: Lipoproteins from the hemolymph and ovaries of marine invertebrates / R. F. Lee

2. Record Nr.	UNINA9910778304703321
Autore	Roberts J. C (John Christopher)
Titolo	The chemistry of paper [[electronic resource] /] / J.C. Roberts
Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry, c1996
ISBN	1-84755-206-4
Descrizione fisica	1 online resource (206 p.)
Collana	RSC paperbacks
Classificazione	58.23 VN 5500
Disciplina	676.2
Soggetti	Papermaking - Chemistry Wood-pulp
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	An introduction to paper -- The material of paper -- The chemistry of lignin and its removal -- Cellulose fibre networks -- The paper formation process -- The surface chemistry of paper and the paper-making system -- Chemical additives in the paper formation process -- The surface modification of paper -- Recycling of cellulose -- Paper making and the environment.
Sommario/riassunto	For what is thought of as an essentially mechanical process, paper manufacture involves a large amount of chemistry. The Chemistry of Paper provides an overview of the process of making paper from a chemical perspective. It deals with both the chemistry of paper as a material and the chemistry of its production, setting out the main principles involved at every stage of the process. Early chapters provide a chemical definition of paper in the light of the many uses to which it is put. Subsequent chapters deal with the chemical processes involved in the production of paper: the delignification o