

1. Record Nr.	UNINA9910449849503321
Autore	Barrett G. C. <1935->
Titolo	Amino acids and peptides // G.C. Barrett and D.T. Elmore [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 1998
ISBN	1-107-11238-9 0-511-03952-2 9786612388941 1-282-38894-0 0-511-64273-3 1-139-16382-5 0-511-15126-8 0-511-55552-0 0-511-05294-4
Descrizione fisica	1 online resource (xv, 224 pages) : digital, PDF file(s)
Disciplina	572/.65
Soggetti	Amino acids Peptides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Half-title; Title; Copyright; Contents; Foreword; 1 Introduction; 2 Conformations of amino acids and peptides; 3 Physicochemical properties of amino acids and peptides; 4 Reactions and analytical methods for amino acids and peptides; 5 Determination of the primary structures of peptides and proteins; 6 Synthesis of amino acids; 7 Methods for the synthesis of peptides; 8 Biological roles of amino acids and peptides; 9 Some aspects of amino-acid and peptide drug design; Subject index
Sommario/riassunto	This text is suitable for advanced undergraduate and beginning graduate students in chemistry and biochemistry studying amino acids and peptides. The authors concentrate on amino acids and peptides without detailed discussions of proteins, although the book gives all the essential background chemistry, including sequence determination,

synthesis and spectroscopic methods, to enable the reader to appreciate protein behaviour at the molecular level. The approach is intended to encourage the reader to cross classical boundaries, as in the later chapters on the biological roles of amino acids and the design of peptide-based drugs. For example, there is a section on the enzyme-catalysed synthesis of peptides, with suitable examples, an area often neglected in texts describing peptide synthesis. This modern text will be of value in the amino acid, peptide and protein field, to advanced undergraduates, graduate students and research workers.

2. Record Nr.	UNINA9910480837603321
Autore	Arnesen Liv
Titolo	No horizon is so far : two women and their historic journey across Antarctica / / Liv Arnesen and Ann Bancroft with Cheryl Dahle
Pubbl/distr/stampa	Minneapolis ; ; London : , : University of Minnesota Press, , 2019
ISBN	1-4529-6102-6
Descrizione fisica	1 online resource (288 pages)
Disciplina	919.890409252
Soggetti	Electronic books. Antarctica Description and travel
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNISALENTO991004021889707536
Autore	Castelnau, Jacques
Titolo	Retz et son temps / Jacques Castelnau
Pubbl/distr/stampa	Paris : Tallandier, stampa 1955
Descrizione fisica	250 p. : ill. ; 21 cm
Disciplina	944.0330
Soggetti	Retz, Jean François Paul : de Gondi, cardinal de Retz, Jean François Paul : de Gondi, cardinal de
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia