

1. Record Nr.	UNINA990007896080403321
Autore	Tauber, Daniel A.
Titolo	Guida a linux / Tauber D.A.
Pubbl/distr/stampa	Milano : Mcgraw Hill libri Italia srl, 1995
ISBN	88-386-3406-8
Edizione	[1]
Disciplina	005
Locazione	DETEC
Collocazione	00 L1802
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9911020068903321
Autore	Hughes Andrew B
Titolo	Amino Acids, Peptides and Proteins in Organic Chemistry: Protection Reactions, Medicinal Chemistry, Combinatorial Synthesis. Vol. 2
Pubbl/distr/stampa	[Place of publication not identified], : Wiley VCH Imprint, 2009
ISBN	3-527-63178-X
Descrizione fisica	1 online resource (xxii, 683 pages) : illustrations
Altri autori (Persone)	HughesAndrew B
Disciplina	547.750459
Soggetti	Amino acids - Synthesis Amino acids Peptides Proteins
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Synthesis and Chemistry of Modified Amino Acids. Synthesis and

Chemistry of [alpha], [beta]- Didehydroamino Acids / Uli Kazmaier --  
Synthesis and Chemistry of [alpha]-Hydrazino Acids / Jolle Vidal --  
Hydroxamic Acids: Chemistry, Bioactivity, and Solution and Solid-Phase  
Synthesis / Darren Griffith, Marc Devocelle, Celine J Marmion --  
Chemistry of  $\alpha$ -Aminoboronic Acids and their Derivatives / Valery M  
Dembitsky, Morris Srebnik -- Chemistry of Aminophosphonic Acids  
and Phosphonopeptides / Valery P Kukhar, Vadim D Romanenko --  
Chemistry of Silicon-Containing Amino Acids / Yingmei Qi, Scott Mcn  
Sieburth -- Amino Acid Organocatalysis. Catalysis of Reactions by  
Amino Acids / Haibo Xie, Thomas Hayes, Nicholas Gathergood --  
Enzymes. Proteases as Powerful Catalysts for Organic Synthesis /  
Andres Illanes, Fanny Guzman, Sonia Barberis -- Semisynthetic  
Enzymes / Usama M Hegazy, Bengt Mannervik -- Catalysis by Peptide-  
Based Enzyme Models / Giovanna Ghirlanda, Leonard J Prins, Paolo  
Scrimin -- Substrate Recognition / Keith Brocklehurst, Sheraz Gul,  
Richard W Pickersgill -- Protein Recognition / Robyn E Mansfield,  
Arwen J Cross, Jacqueline M Matthews, Joel P Mackay -- Mammalian  
Peptide Hormones: Biosynthesis and Inhibition / Karen Brand, Annette  
G Beck-sickinger -- Insect Peptide Hormones / R Elwyn Isaac, Neil  
Audsley -- Plant Peptide Signals / Javier Narvaez-vasquez, Martha L  
Orozco-crdenas, Gregory Pearce -- Nonribosomal Peptide Synthesis /  
Sean Doyle.

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Sommario/riassunto

This is the second of five books in the Amino Acids, Peptides and Proteins in Organic Synthesis series. Closing a gap in the literature, this is the only series to cover this important topic in organic and biochemistry. Drawing upon the combined expertise of the international "who's who" in amino acid research, these volumes represent a real benchmark for amino acid chemistry, providing a comprehensive discussion of the occurrence, uses and applications of amino acids and, by extension, their polymeric forms, peptides and proteins. The practical value of each volume is heightened by the inclusion of experimental procedures.

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