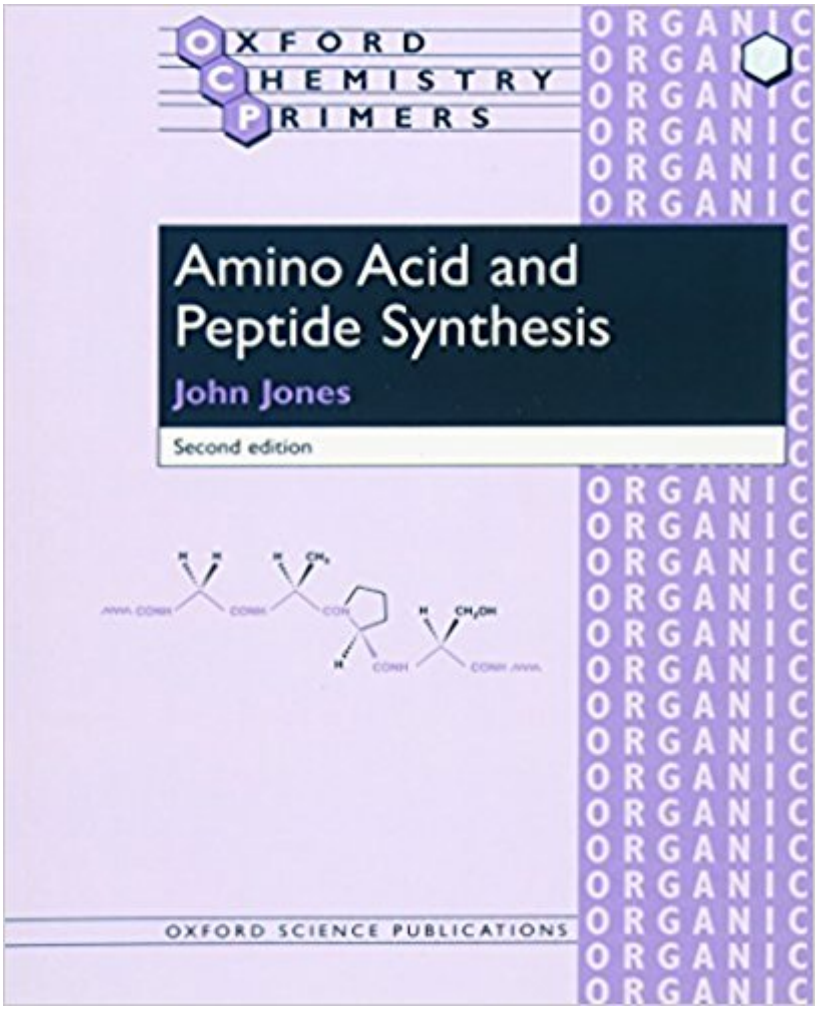
Ebook Directory
the best source of ebook

The book was found

Amino Acid And Peptide Synthesis (Oxford Chemistry Primers)



PDF
Adobe
DOWNLOAD EBOOK

Synopsis

This is a thoroughly updated edition of one of the best selling titles in the Oxford Chemistry Primer series. John Jones provides an excellent, easy to read introduction to amino acid and peptide synthesis aimed at second and final year students. The text begins with a brief survey of the role and diversity of amino acids, peptides, and proteins in nature, and goes on to describe and explain the principal methods of chemical synthesis. With its emphasis on chemical principles and strategies rather than detailed technical matters, the book will be essential reading for all students of chemistry with an interest in this field.

Book Information

Series: Oxford Chemistry Primers (Book 7)

Paperback: 96 pages

Publisher: Oxford University Press; 2 edition (August 1, 2002)

Language: English

ISBN-10: 0199257388

ISBN-13: 978-0199257386

Product Dimensions: 9.5 x 0.3 x 7.3 inches

Shipping Weight: 7.8 ounces (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 3 customer reviews

Best Sellers Rank: #2,198,302 in Books (See Top 100 in Books) #31 inÃ Â Books > Science & Math > Chemistry > Organic > Synthesis #576 inÃ Â Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Biochemistry #2490 inÃ Â Books > Engineering & Transportation > Engineering > Bioengineering > Biochemistry

Customer Reviews

"With its emphasis on chemical principles and strategies rather than detailed technical matters, the text will be useful for undergraduate students in chemistry and biochemistry."--SciTech Book News

John Jones was active in mainstream peptide chemistry for over 30 years and and made a number of important contributions, especially the development of a novel histidine side chain protecting group. His interests have recently been drawn away from conventional peptide chemistry into peptidomimetics based on carbohydrate-derived building blocks. He is currently Editor-in-Chief, Newletter Editor, and Treasurer of the Journal of Peptide Science, the official journal of the European Peptide Society.

Quick shipping and good quality.

Really nice sharp product. it is recommend. have a good experience. jimmy love it , very fast, receive it next day,

This is a good for a text book. It can help you to understand basic chemistry of peptide synthesis. It doesn't tell you the detail procedure about how to synthesis peptide. You have to buy some books such as "Fmoc-peptide synthesis" if you are really working on peptide synthesis and need step-by-step procedures for synthesizing different type of peptides.

Download to continue reading...

Amino Acid and Peptide Synthesis (Oxford Chemistry Primers) LSD: The Truth About Acid: The Ultimate Beginner's Guide to Lysergic Acid Diethylamide And Its Full Effects (LSD, Acid, Psychotherapy, Lucid Dreaming, Psychedelics) Heartburn: Acid Reflux Cure: Get Heartburn, Acid Reflux Cured Naturally in 3 Week Step by Step Program (Heartburn, Heartburn No More, Heartburn Cured, ... Reflux Cure, Acid Reflux Help, Digestion) Organic Synthesis: The Roles of Boron and Silicon (Oxford Chemistry Primers) Oxidation and Reduction in Organic Synthesis (Oxford Chemistry Primers) Organometallic Reagents in Synthesis (Oxford Chemistry Primers) Stereoselectivity in Organic Synthesis (Oxford Chemistry Primers) Applied Organometallic Chemistry and Catalysis (Oxford Chemistry Primers) Foundations of Organic Chemistry (Oxford Chemistry Primers) NMR Spectroscopy in Inorganic Chemistry (Oxford Chemistry Primers) Supramolecular Chemistry (Oxford Chemistry Primers) d-Block Chemistry (Oxford Chemistry Primers) Biocoordination Chemistry (Oxford Chemistry Primers) Coordination Chemistry of Macrocyclic Compounds (Oxford Chemistry Primers) Radical Chemistry: The Fundamentals (Oxford Chemistry Primers) Protecting Group Chemistry (Oxford Chemistry Primers) The Organic Chemistry of Drug Synthesis, Volume 3 (Organic Chemistry Series of Drug Synthesis) Handbook of Reagents for Organic Synthesis: Reagents for Heteroarene Synthesis (Hdbk of Reagents for Organic Synthesis) Natural Alternatives to Nexium, Maalox, Tagamet, Prilosec & Other Acid Blockers: What to Use to Relieve Acid Reflux, Heartburn, and Gastric Ailments Passing The Acid Test: Natural cures and Remedies for Acid Reflux Disease

Contact Us

DMCA

Privacy

FAQ & Help