



Fluorine-Containing Synthons ACS Symposium

By -

American Chemical Society. Hardcover. Book Condition: New. Hardcover. 680 pages. Dimensions: 8.9in. x 6.2in. x 1.4in. The book contains 35 top-notch chapter-reviews on recent methodological developments in the area of synthetic fluoro-organic chemistry based on fluorinated synthons approach. Special emphases are given to the synthesis of biologically relevant compounds (alcohols, amines, alpha- and beta-amino acids, peptides), industrial-scale production of highly versatile, synthetically useful fluorinated synthons, as well as asymmetric synthesis of fluorinated synthons. The book has been designed to be a comprehensive snap-shot of current research activity in the field reviewed by internationally renowned leading experts from academic and industrial laboratories around the world. The topics covered in the book range from synthesis of small fluorinated molecules to peptides and macromolecules for crystal engineering. Substantial amount of data reviewed in the book have never been published. In particular cutting-age technology from industrial laboratories, summarized in the book, will give the reader unprecedented prospective on commercial availability of variety of structurally diverse fluorinated synthons which will be on market in the nearest future. Taking into account the significant impact that fluorinated compounds have made on nearly all aspects of modern life this book is expected to be a current prime reference in...



READ ONLINE
[1.2 MB]

Reviews

This pdf is so gripping and fascinating. It really is rally intriguing throgh looking at period of time. I am pleased to tell you that this is basically the very best publication we have go through within my personal lifestyle and might be he very best ebook for ever.

-- **Eleonore Muller DVM**

These kinds of ebook is almost everything and got me to seeking ahead of time plus more. It really is filled with wisdom and knowledge I discovered this book from my i and dad advised this publication to learn.

-- **Sonny Bergstrom**

You May Also Like



[DK Readers Invaders From Outer Space Level 3 Reading Alone](#)

DK CHILDREN. Paperback. Book Condition: New. Paperback. 48 pages. Dimensions: 8.9in. x 5.9in. x 0.1in. Are aliens from other planets visiting Earth? Read these amazing stories of alien encounters -- and make up your own mind! The 48-page Level 3 books, designed for...



[Lans Plant Readers Clubhouse Level 1](#)

Barron's Educational Series. Paperback. Book Condition: New. Paperback. 24 pages. Dimensions: 8.9in. x 5.7in. x 0.3in. This is volume six, Reading Level 1, in a comprehensive program (Levels 1 and 2) for beginning readers. Two nine-book sets teach reading to children from preschool to...



[DK Readers Animal Hospital Level 2 Beginning to Read Alone](#)

DK CHILDREN. Paperback. Book Condition: New. Paperback. 32 pages. Dimensions: 8.9in. x 5.8in. x 0.1in. This Level 2 book is appropriate for children who are beginning to read alone. When Jack and Luke take an injured duck to the vet, it is just...



[DK Readers Duckling Days](#)

DK CHILDREN. Paperback. Book Condition: New. Paperback. 32 pages. Dimensions: 8.9in. x 5.9in. x 0.2in. This Level 1 book is appropriate for children who are just beginning to read. Six ducklings follow mother duck everywhere. One day soon they'll have to stand on...



[Estrellas Peregrinas Cuentos de Magia y Poder Spanish Edition](#)

Pinata Books. Paperback. Book Condition: New. Paperback. 178 pages. Dimensions: 8.3in. x 5.4in. x 0.6in. First ever Spanish-language edition of the critically acclaimed collection of short stories for young adults by a master of Latino literature. Were all walking stars, the eighty-four year...



[Harts Desire Book 2.5 La Fleur de Love](#)

Cajunflair Publishing. Paperback. Book Condition: New. Paperback. 112 pages. Dimensions: 8.0in. x 5.0in. x 0.3in. It's late 1974, and high school student, Melinda Dawson is in serious trouble. Within two hours of revealing her suspected pregnancy to her parents, she's whisked off against...