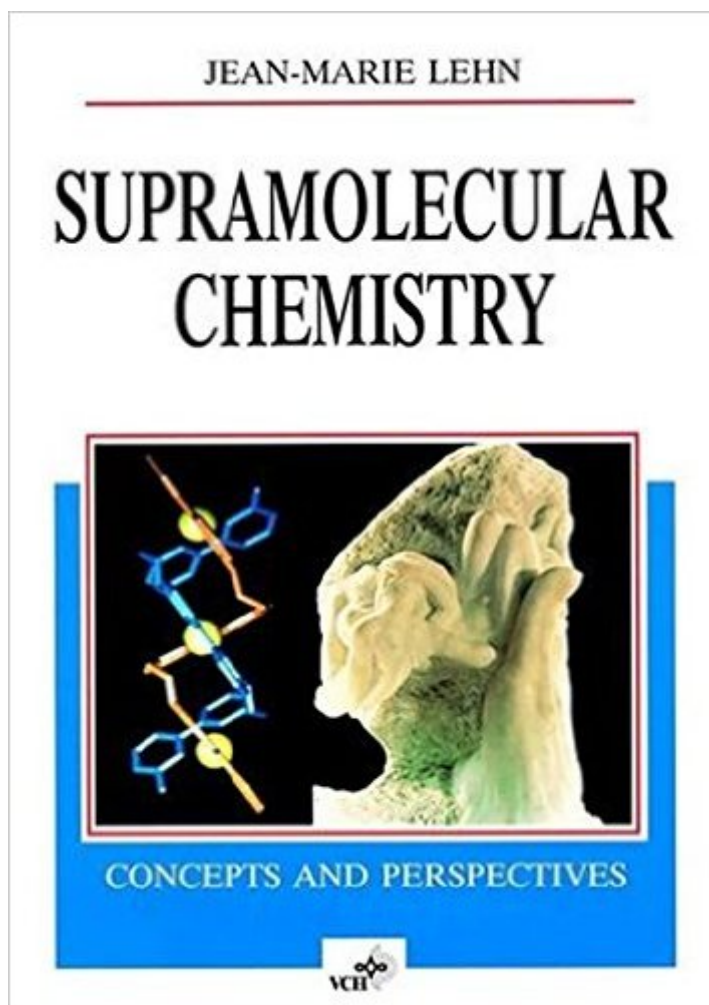


The book was found

Supramolecular Chemistry: Concepts And Perspectives



Synopsis

Supramolecular chemistry is a central theme not only in chemistry, but in neighboring disciplines including physics and the biological sciences. The author has introduced this notion and has been awarded the Nobel Prize for his achievements in this area. He presents here the concepts, lines of development and perspectives of this highly interdisciplinary and burgeoning field of research.

Topics include: - molecular recognition - catalysis and transport processes - molecular and supramolecular devices - self-processes By placing the basic concepts into a broader perspective, the author succeeds in inspiring, stimulating and challenging the creative imagination of his reader.

Book Information

Paperback: 271 pages

Publisher: Wiley-VCH; 1 edition (June 1995)

Language: English

ISBN-10: 3527293116

ISBN-13: 978-3527293117

Product Dimensions: 6.7 x 0.6 x 9.4 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 starsÂ Â See all reviewsÂ (3 customer reviews)

Best Sellers Rank: #3,059,593 in Books (See Top 100 in Books) #64 inÂ Books > Science & Math > Chemistry > Polymers & Macromolecules #885 inÂ Books > Science & Math > Chemistry > Physical & Theoretical > Physical Chemistry #2130 inÂ Books > Science & Math > Chemistry > Organic

Customer Reviews

When I first got into the world of supramolecular chemistry I didn't know where to start, where to gather a general view of the topics. I also wanted to search some interesting examples in the literature. This book helped me achieve these in a very short time. The subjects are up-to-date and the examples given in the text are really impressing. I had the book from our school library and hope to have one to my own- as a guide all the time..

A very well written book, specially for someone who does not have a lot of knowledge on this new field

Love this book, learned so much. Started off as a novice but now I feel confident.

[Download to continue reading...](#)

Supramolecular Chemistry: Concepts and Perspectives Ace Organic Chemistry I: The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries) Supramolecular Chemistry Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review Ace General Chemistry I: The EASY Guide to Ace General Chemistry I: (General Chemistry Study Guide, General Chemistry Review) Understanding and Manipulating Excited-State Processes (Molecular and Supramolecular Photochemistry) Computational Methods in Photochemistry (Molecular and Supramolecular Photochemistry) Organic Molecular Photochemistry (Molecular and Supramolecular Photochemistry) Organic Photochemistry (Molecular and Supramolecular Photochemistry) Supramolecular Photosensitive and Electroactive Materials Chiral Photochemistry (Molecular and Supramolecular Photochemistry) d- and f- Block Chemistry (Basic Concepts In Chemistry) Philosophical And Theoretical Perspectives For Advanced Nursing Practice (Cody, Philosophical and Theoretical Perspectives for Advances Nursing Practice) New Perspectives on Microsoft Access 2010, Comprehensive (New Perspectives Series: Individual Office Applications) New Perspectives on Microsoft Project 2010: Introductory (New Perspectives Series) New Perspectives on Microsoft Word 2010: Comprehensive (New Perspectives Series: Individual Office Applications) New Perspectives on Microsoft PowerPoint 2013, Introductory (New Perspectives Series) Head Lice Up Close (Raintree Perspectives: Minibeasts Up Close) (Raintree Perspectives: Minibeasts Up Close) New Perspectives on Computer Concepts 2014, Comprehensive (with Microsoft Office 2013 Try It! and CourseMate Printed Access Card) Concepts and Case Analysis in the Law of Contracts (Concepts and Insights)

[Dmca](#)