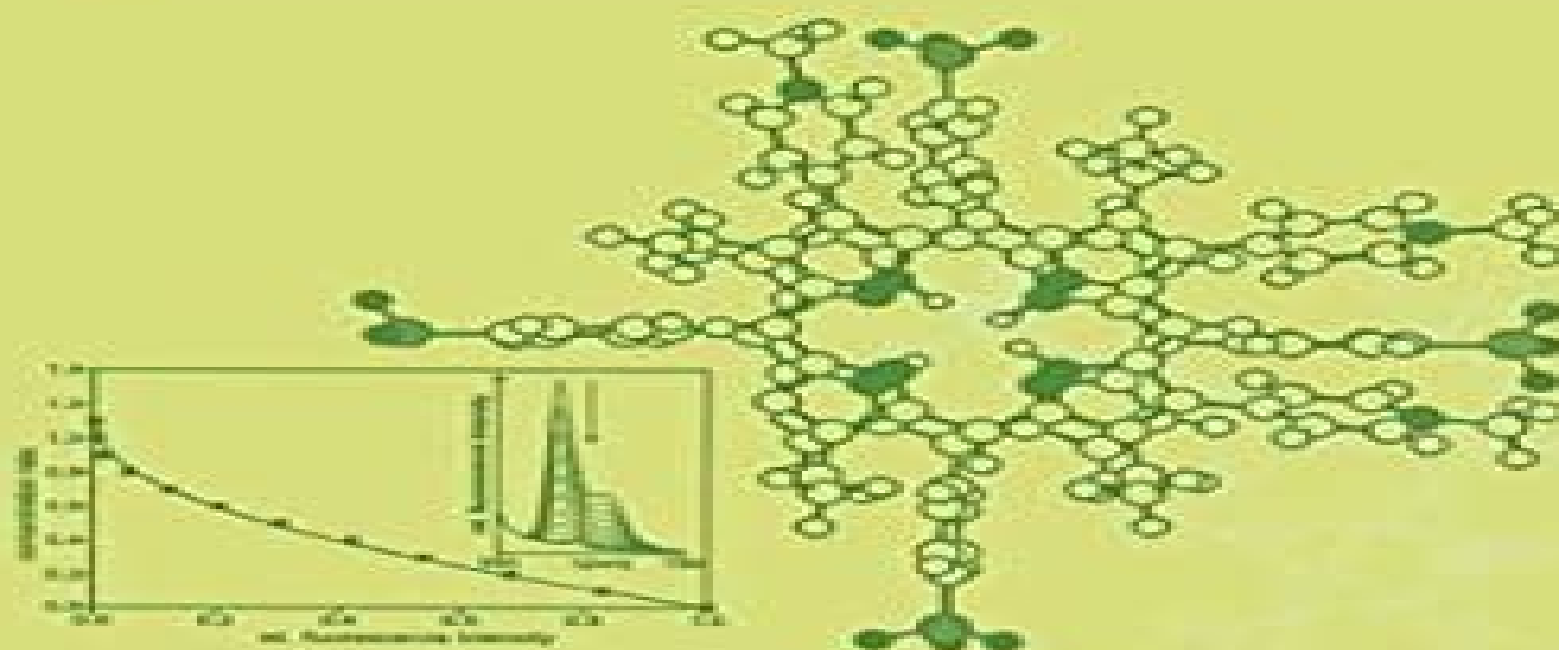


Molecular and Supramolecular Chemistry of Natural Products and Their Model Compounds



*Jürgen-Hinrich Fuhrhop
Claus Endisch*

Molecular And Supramolecular Chemistry Of Natural Products And Their Model Compounds

Jörn Piel

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covered include an introduction to the structure and properties of heterocycles the key role of heterocycles in important life processes such as the transfer of hereditary information how enzymes function the storage and transport of bioenergy and photosynthesis applications of heterocycles in medicine agriculture and industry heterocycles in supramolecular chemistry the origin of heterocycles on primordial Earth and how heterocycles can help us solve 21st century challenges For this second edition Heterocycles in Life and Society has been completely revised and expanded drawing on a decade of innovation in heterocyclic chemistry The new edition includes discussions of the role of heterocycles in nanochemistry green chemistry combinatorial chemistry molecular devices and sensors and supramolecular chemistry Impressive achievements include the creation of various molecular devices the recording and storage of information the preparation of new organic conductors and new effective drugs and pesticides with heterocyclic structures Much new light has been thrown on various life processes while the chemistry of heterocycles has expanded to include new types of heterocyclic structures and reactions and the use of heterocyclic molecules as ionic liquids and proton sponges Heterocycles in Life and Society is an essential guide to this important field for students and researchers in chemistry biochemistry and drug discovery and scientists at all levels wishing to expand their scientific horizon

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Bioorganic Chemistry Ulf Diederichsen, Thisbe K. Lindhorst, B. Westermann, Ludger A. Wessjohann, 1999-12-16 Das Verst ndnis patho physiologischer Prozesse der Biosynthese von Enzymen Nukleins uren Sekund rmetaboliten und anderen Biomolek len der intrazellul ren Signal bertragung oder der Wirkungsweise von Medikamenten ist nicht nur f r die Wirkstoffsuchforschung von wachsender Bedeutung sondern generell f r die Entwicklung neuer Synthesemethoden in der organischen Chemie Die bioorganische Chemie geht in interdisziplin rer Weise diesen zentralen Fragen von Biochemie medizinischer organischer und analytischer Chemie nach Diese verst ndliche und informative Einf hrung richtet sich an fortgeschrittene Studenten und bereits auf dem Gebiet arbeitende Chemiker gleicherma en und f hrt damit eine L cke in den Publikationen zur bioorganischen Chemie Die Beitr ge von mehr als sechzig Wissenschaftlern geben einen ausgewogenen berblick ber den aktuellen Stand der Forschung auf den Gebieten der Wirkstoffentwicklung auf Basis von Naturstoffen der Biosynthese Aktivit t und Anwendung von Enzymen Kohlehydraten Peptiden und Nukleins uren sowie dem Einsatz analytischer Methoden in der Bioorganik

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Atwood, 2022-02-22 A one stop comprehensive and thoroughly updated resource for students professors and researchers alike Thoroughly revised and updated the Third Edition of Supramolecular Chemistry delivers a comprehensive and integrated approach to this rapidly evolving and quickly expanding field Distinguished professors and authors Jonathan Steed and Jerry Atwood provide readers with a broad and exhaustive resource that assumes little in the way of prior knowledge of supramolecular chemistry Extensive new content on cutting edge research throughout the field including molecular machines and the mechanical bond mechanochemistry halogen bonding and crystal nucleation accompanies full color imagery and study problems designed to help students understand and apply the principles introduced within the book Additional material is provided in the supplementary online resources including solutions to the student exercises and PowerPoint slides of the figures in the book Supramolecular Chemistry Third Edition also includes The latest research and developments reported over the last decade A unique key references system that highlights crucial reviews and primary literature A description of key experimental techniques included in accessible boxes for the non expert Exercises and problems for students complete with online solutions Full color illustrations and imagery designed to facilitate learning and retention of the key concepts and state of the art of the field Perfect for undergraduate and postgraduate students taking courses on supramolecular chemistry the Third Edition of Supramolecular Chemistry also belongs on the bookshelves of all researchers in this and any closely related fields Academics in particular postdoctoral students and professors will benefit significantly from this text

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