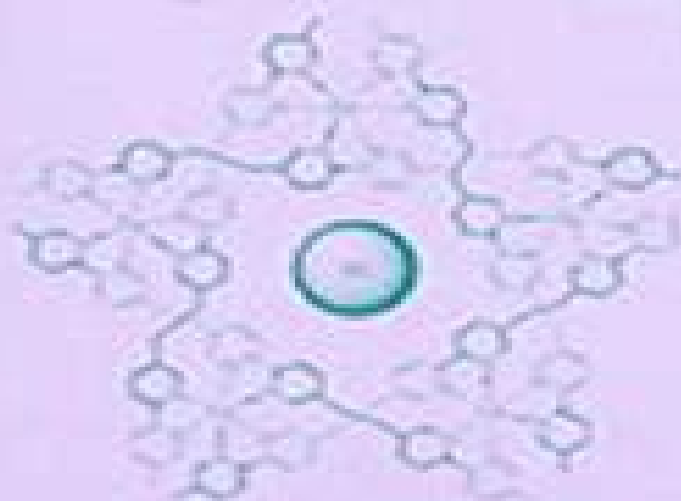


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A Practical Guide to Supramolecular Chemistry Peter J. Cragg, 2005-11-04 A Practical Guide to Supramolecular Chemistry is an introductory manual of practical experiments for chemists with little or no prior experience of supramolecular chemistry. Syntheses are clearly presented to facilitate the preparation of acyclic and macrocyclic compounds frequently encountered in supramolecular chemistry using

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Recognition Receptors in Biosensors Mohammed Zourob, 2010-01-08 Recognition receptors play a key role in the successful implementation of chemical and biosensors Molecular recognition refers to non covalent specific binding between molecules one of which is typically a macromolecule or a molecular assembly and the other is the target molecule ligand or analyte Biomolecular recognition is typically driven by many weak interactions such as hydrogen bonding metal coordination hydrophobic forces van der Waals forces pi pi interactions and electrostatic interaction due to permanent charges dipoles and quadrupoles the polarization of charge distributions by the interaction partner leading to induction and dispersion forces and Pauli exclusion principle derived inter atomic repulsion and a strong attractive force arising largely from the entropy of the solvent and termed the hydrophobic effect In recent years there has been much progress in understanding the forces that drive the formation of such complexes and how these forces are related to the physical properties of the interacting molecules and their environment allows rational design of molecules and materials that interact in specific and desired ways This book presents a significant and up to date review of the various recognition elements their immobilization characterization techniques by a panel of distinguished scientists This work is a comprehensive approach to the recognition receptors area presenting a thorough knowledge of the subject and an effective integration of these receptors on sensor surfaces in order to appropriately convey the state of the art fundamentals and applications of the most innovative approaches

Artificial Receptors for Chemical Sensors Vladimir M. Mirsky, Anatoly Yatsimirsky, 2010-12-20 The first to provide systematically organized information on all three important aspects of artificial receptor design this book brings together knowledge on an exceptionally hot and multidisciplinary field of research Strong emphasis is placed on the methodology for discovering artificial receptors with both definitions for chemosensitivity as well as experimental setups supplied There follows coverage of numerous classes of artificial receptors including synthesis

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Kirk-Othmer,2007 The fifth edition of the Kirk Othmer Encyclopedia of Chemical Technology builds upon the solid foundation of the previous editions which have proven to be a mainstay for chemists biochemists and engineers at academic industrial and government institutions since publication of the first edition in 1949 The new edition includes necessary adjustments and modernization of the content to reflect changes and developments in chemical technology Introduction to Nanoscience

Gabor L. Hornyak,2008-05-15 Tomorrow s nanoscientist will have a truly interdisciplinary and nano centric education rather than for example a degree in chemistry with a specialization in nanoscience For this to happen the field needs a truly focused and dedicated textbook This full color masterwork is such a textbook It introduces the nanoscale along with the societal impacts of nanoscience then presents an overview of characterization and fabrication methods The authors systematically discuss the chemistry physics and biology aspects of nanoscience providing a complete picture of the challenges opportunities and inspirations posed by each facet before giving a brief glimpse at nanoscience in action nanotechnology This book is written to provide a companion volume to Fundamentals of Nanotechnology The two companion volumes are also available bound together in the single volume Introduction to Nanoscience and Nanotechnology Qualifying instructors who purchase either of these volumes or the combined set are given online access to a wealth of instructional materials These include detailed lecture notes review summaries slides exercises and more The authors provide enough material for both one and two semester courses *Supramolecular Chemistry, 8 Volume Set* ,2012-03-05 Supramolecular Chemistry From Molecules to Nanomaterials is a new major reference work which links supramolecular chemistry and nanomaterials Presenting over 150 tutorial articles and spanning over 10 comprehensive sections this new resource covers Concepts Techniques Molecular recognition Supramolecular reactivity Supramolecular aspects of chemical biology Self processes Supramolecular devices Supramolecular materials chemistry Soft matter Nanotechnology Supramolecular chemistry is chemistry beyond the molecule While traditional chemistry focuses on the bonds that hold atoms together in a molecule supramolecular chemistry examines the weaker interactions that hold groups of molecules together Important concepts that have been demonstrated by supramolecular chemistry include molecular self assembly folding molecular recognition host guest chemistry mechanically interlocked molecular architectures and dynamic covalent chemistry The importance of supramolecular chemistry was established by the 1987 Nobel Prize for Chemistry which was awarded to Donald J Cram Jean Marie Lehn and Charles J Pedersen in recognition of their work in the field The past decade has seen dramatic developments in the field with supramolecular chemistry leaving its roots in classical host guest chemistry and expanding into exciting areas of materials chemistry and nanoscience with many real and potential applications Supramolecular findings are evolving

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Physics for Chemists Grant A. D. Ritchie, D. S. Sivia, 2000 This presents the fundamental physics required for a full understanding of a diverse range of chemical phenomena and techniques such as diffraction reaction rates and nuclear magnetic resonance The text begins with a discussion of classical and wave mechanics which allows quantum mechanics to be introduced at an early stage The ideas presented in these early chapters are subsequently developed to deal with the traditional physics topics of kinetic theory electrostatics magnetism and optics However the text maintains a distinct chemical perspective by focusing on relevant chemical examples rather than the more hypothetical examples favored by the majority of introductory physics texts Students will find the information presented directly applicable to the concepts and examples that they encounter throughout an undergraduate chemistry course

Radiation Heat Transfer Howard Richard Neil Jones, 2000 This book is an introductory text on radiation heat transfer aimed at undergraduate and postgraduate students working in an engineering environment who have no prior knowledge of the subject It starts from the basic physical principles of thermal radiation and then goes on to develop methods for the calculation of view factors rates of heat transfer between surfaces effects of intervening gases and the treatment of combined modes of heat transfer It applies these methods to a number of practical engineering examples including heat transfer in furnaces techniques for the measurement of temperature and radiation from particles in combustion gases The text works from a student's point of view and is based firmly in the tradition of hand calculation as commonly encountered in university teaching programmes

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