

Supramolecular Organization and Materials Design

Edited by M. Jones and C. P. R. Rao



Supramolecular Organization And Materials Design

Zhe Xu

Supramolecular Organization And Materials Design:

Supramolecular Organization and Materials Design W. Jones,C. N. R. Rao,2008-12-11 Supramolecular chemistry deals with the design synthesis and study of molecular structures held together by non covalent interactions Structures of this type are ubiquitous in nature and are frequently used as blueprints for the design of synthetic equivalents This reference demonstrates the seminal importance of supramolecular chemistry and self organization in the design and synthesis of novel organic materials inorganic materials and biomaterials With contributions from leading workers in the field the book shows how the bottom up approach of supramolecular chemistry can be used not only to synthesize new materials but to operate specific molecular devices as well **Supramolecular Organization and Materials Design** C. N. R. Rao,2002 With contributions from leading workers in the field this book will be suitable for researchers in chemistry and materials science

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