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[Supramolecular chemistry - Wikipedia](#)

Supramolecular chemistry is the domain of chemistry concerning chemical systems composed of a discrete number of molecules. The strength of the forces responsible for spatial organization of the system range from weak intermolecular forces, electrostatic charge, or hydrogen bonding to strong covalent bonding, provided that the electronic

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The field of Supramolecular chemistry has reached a high level of sophistication and maturity, especially in the last 5-10 years. The sophistication is primarily evident in the highly complex chemical architectures that have been synthesized to accomplish specific functions such as selective

[Supramolecular Polymer Transformation: A Kinetic Study ...](#)

Investigation of supramolecular kinetics is essential for elucidating self-assembly mechanisms. Recently, we reported on a noncovalent system involving a bolaamphiphilic perylene diimide dimer that is kinetically trapped in water but can rearrange into a different, more ordered assembly in water/THF mixtures (Angew. Chem. Int. Ed. 2014, 53, 4123).

[Supramolecular Chemistry \(From Molecules to Nanomaterials ...](#)

The Cambridge Structural Database System and Its Applications in Supramolecular Chemistry and Materials Design Elna Pidcock¹, James A. Chisholm¹, Peter A. Wood¹, Peter T. A.

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Tunable Physical States and Optical Properties of Bola ...

Structural understanding and correlation of physical properties of supramolecular networks can lead to improved design strategies for advanced optoelectronic materials.

Nanoscience and Supramolecular Chemistry

Supramolecular chemistry and nanoscience are concerned with the creation of new structures with at least one of the dimensions on the nanometer scale that exhibit exciting new properties and functions in the biological, materials, and energy realms.

How the Dynamics of a Supramolecular Polymer Determines ...

The rational design of supramolecular polymers that can adapt or respond in time to specific stimuli in a controlled way is interesting for many applications, but this requires understanding the molecular factors that make the material faster or slower in responding to the stimulus.

Supramolecular chemistry - resources.saylor.org

Supramolecular chemistry refers to the area of chemistry beyond the molecules and focuses on the chemical systems made up of a discrete number of assembled molecular subunits or components.

Supramolecular Explorations: Exhibiting the Extent of ...

synthetic methodology, (ii) extraction and sequestration, (iii) catalysis, (iv) molecular electronics, (v) physical organic chemistry, and (vi) supramolecular chemistry. Ex 1 Box 4+ (or simply ExBox) has been shown to be a multipurpose receptor capable of binding a

Supramolecular Chemistry I - Concepts

Supramolecular chemistry is the chemistry of the intermolecular bond, covering the structures and functions of the entities formed by the association of two or more chemical species