

Supramolecular Chemistry I - Directed Synthesis And Molecular Recognition (Topics In Current Chemistry) (Volume 165)

Supramolecular chemistry. / I, Directed synthesis -

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Supramolecular chemistry - Simple English -

Supramolecular chemistry is area of chemistry that studies the relationship and linking molecules into bigger systems. It focuses on the chemical systems made up of a

https://simple.wikipedia.org/wiki/Supramolecular_chemistry

Redox-active organotransition-metal dendrimers: -

The dendritic effect in supramolecular recognition.

Supramolecular Chemistry: Directed Synthesis and Molecular The dendritic effect in supramolecular

http://www.academia.edu/7162798/Redox-active_organotransition-metal_dendrimers_The_dendritic_effect_in_supramolecular_recognition

Molecules | Special Issue : Macrocyclic Chemistry -

Many fundamental aspects of molecular recognition and supramolecular science have been template-directed synthesis, Issue Macrocyclic Chemistry)

<http://www.mdpi.com/si/molecules/macrocyclic>

Supramolecular Chemistry: From Molecules to -

Supramolecular Chemistry: From Molecules to Nanomaterials is a new major reference work which links supramolecular chemistry and nanomaterials.

<http://onlinelibrary.wiley.com/book/10.1002/9780470661345>

Supramolecular Chemistry in Water - Oshovsky - -

Reinhoudt, David N. and Verboom, W. (2007), Supramolecular Chemistry in for Molecular Recognition: Synthesis and Supramolecular Self

<http://onlinelibrary.wiley.com/doi/10.1002/anie.200602815/citedby>

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<http://www.supramolecularchemistry.info/>

Supramolecular Chemistry I Directed Synthesis and -

Supramolecular Chemistry I Directed Synthesis and Molecular Recognition by Dr. Edwin Weber (Volume editor),

<http://www.alibris.com/Supramolecular-Chemistry-I-Directed-Synthesis-and-Molecular-Recognition/book/12285100>

Chemistry - Wikipedia, the free encyclopedia -

Chemistry deals with such topics as the Chemistry is typically divided into several mechanochemistry, medicinal chemistry, molecular

<http://en.wikipedia.org/wiki/Chemistry>

Unusual mixed solvent supramolecular crystal -

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<http://www.tandfonline.com/doi/full/10.1080/10610278.2010.527979>

Supramolecular Chemistry II Host Design and -

Supramolecular Chemistry II Host Design and Molecular Topics in Current Chemistry, Supramolecular Chemistry I Directed Synthesis and Molecular Recognition

<http://www.alibris.com/Supramolecular-Chemistry-II-Host-Design-and-Molecular-Recognition/book/25312048>

Stoddart Mechanostereochemistry Group -

in Topics in Current Chemistry. 2005. The Stoddart group in supramolecular chemistry in directed synthesis of molecular belts

http://stoddart.northwestern.edu/Index.php?View=Fraser_Stoddart/Research_Chronicle.php

Molecular Recognition in Organic Crystals: -

Molecular Recognition in Organic Crystals: Directed Intermolecular Bonds or supramolecular synthesis: molecular complexes Molecular Recognition

<http://onlinelibrary.wiley.com/doi/10.1002/anie.200460157/citedby>

Supramolecular Chemistry - Volume 27, Issue 7-8 -

Publishes manuscripts from the fields and sub-disciplines related to supramolecular chemistry.

<http://www.tandfonline.com/toc/gsch20/current>

Supramolecular Chemistry I - Directed Synthesis -

Supramolecular Chemistry I - Directed Synthesis and Molecular Recognition: Volume 165 Topics in Current Chemistry: Amazon.es: J. Canceill, J-C. Chambron, A. Collet, C

<http://www.amazon.es/Supramolecular-Chemistry-Synthesis-Molecular-Recognition/dp/3662149397>

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Inclusion of organic vapours by crystalline hosts -

4 E Weber (cd.), Supramolecular Chemistry I Directed Syn. thesis and Molecular Recognition, Topics in Molecular Recognition, Topics in Current Chemistry, 165,

<http://www.sciencedirect.com/science/article/pii/S0925400594870608>

Topics Current Chemistry Weber, E. (Ed): -

Topics Current Chemistry Supramolecular Chemistry I Directed Synthesis and Molecular Recognition. Topics in Current Chemistry, Vol. 165. Weber

<http://www.springer.com/series/3260>

Dendrimers in molecular recognition and -

Dendrimers in molecular recognition and this review will focus on the supramolecular chemistry Tomalia DA, Durst HD: Genealogically directed synthesis:

<http://www.sciencedirect.com/science/article/pii/S1359029497800131>

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