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Inclusion of organic vapours by crystalline hosts -

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

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

Synthesis of New Rigid Dimeric Calix[4]arene - -

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Supramolecular recognition: On the kinetic -

Supramolecular recognition: molecular recognition is a subtle phenomenon, (1993) in Topics in Current Chemistry,

<http://www.pnas.org/content/99/8/4823.long>

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>

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>

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>

Supramolecular Chemistry | Witri Lestari - -

By Witri Lestari in Supramolecular chemistry, Molecular recognition in the supermolecules Molecular and Supramolecular Devices Molecular devices

http://www.academia.edu/7683272/Supramolecular_Chemistry

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<http://www.amazon.es/Supramolecular-Chemistry-Synthesis->

[Molecular-Recognition/dp/3662149397](http://link.springer.com/dp/3662149397)

Genealogically directed synthesis: -

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<http://link.springer.com/chapter/10.1007%2FBFb0111285>

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Dendrimers in Supramolecular Chemistry: From Molecular Recognition to in Topics in Current Chemistry; 1993, 165 (Supramolecular Chemistry I

<http://illinois.edu/lb/list/5745>

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Supramolecular chemistry refers to the domain of chemistry beyond that of molecules and focuses on the chemical systems made up of a discrete number of assembled

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a strategy of supramolecular chemistry for by template-directed synthesis into a as Ion and Molecular Recognition Elements.

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<http://www.mdpi.com/1424-8220/14/12/22525/pdf>

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

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