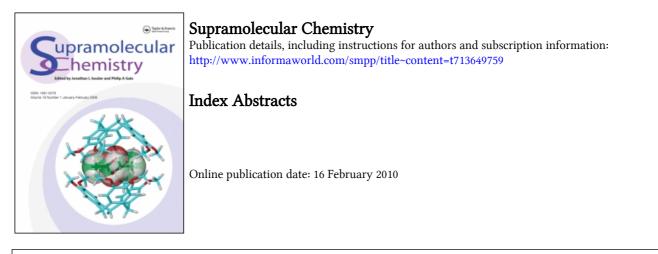
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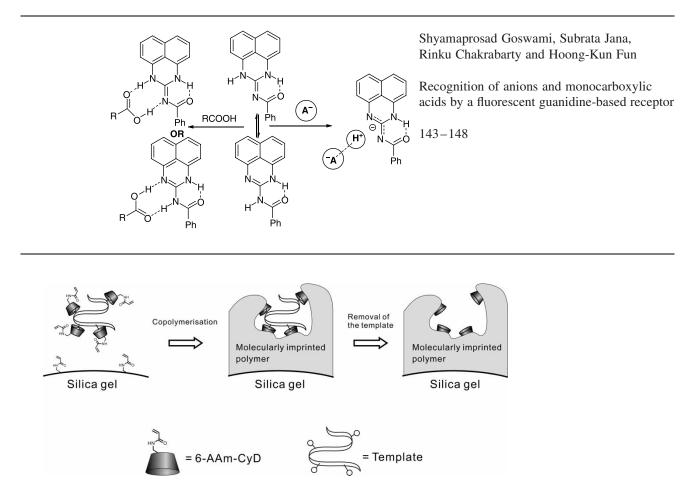
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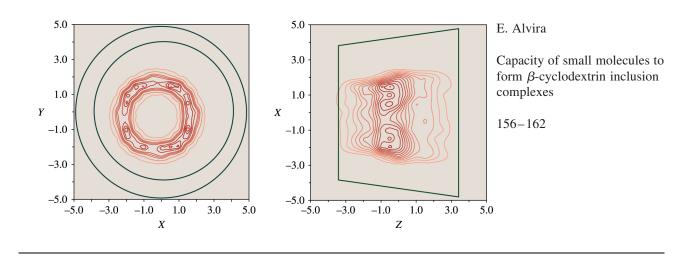
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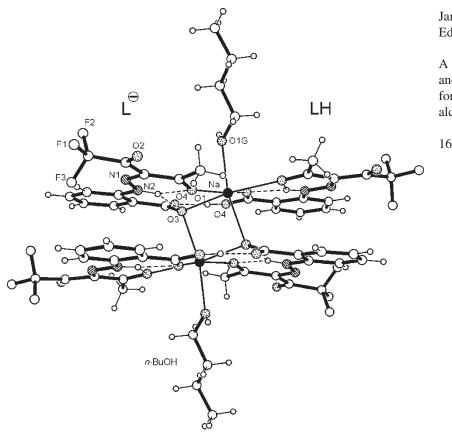
Index Abstracts



Shi-Hui Song, Kazumi Shirasaka, Yasuhito Hirokawa, Hiroyuki Asanuma, Takehiko Wada, Jun Sumaoka and Makoto Komiyama

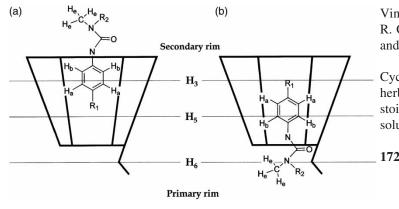
Molecular imprinting of cyclodextrin to physiologically active oligopeptides in water





Jan Marten, Wilhelm Seichter and Edwin Weber

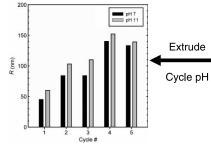
A new carboxylic chelate ligand and its supramolecular complexes formed with sodium ions and alcohol molecules

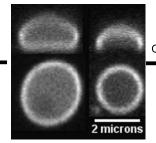


Vincent J. Smith, Diana Bogdan, Mino R. Caira, Mircea Bogdan, Susan A. Bourne and Sorin I. Fărcaş

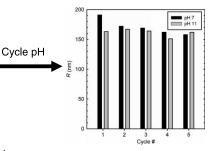
Cyclodextrin inclusion of four phenylurea herbicides: determination of complex stoichiometries and stability constants using solution ¹H NMR spectroscopy

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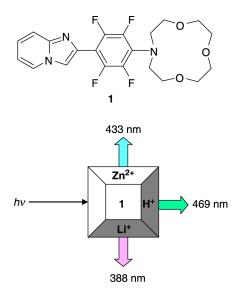
Lys₂₀₀-*b*-Gly₅₀ vesicles prepared using film rehydration



Jeffery Gaspard, James A. Silas, Daniel F. Shantz and Jeng-Shiung Jan

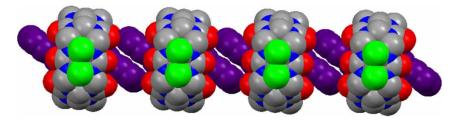
Supramolecular assembly of lysine-b-glycine block copolypeptides at different solution conditions

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Kiyoshi Tanaka, Takashi Takeyama, Ryousuke Yukawa, Satoru Iwata and Tohru Kurushima

Metal cation-induced multifluorescence of azacrown-substituted (tetrafluorophenyl)imidazo[1,2-a]pyridine



Xin Xiao, Li He, Zhu Tao, Sai-Feng Xue, Qian-Jiang Zhu and Anthony Ivan Day

Supramolecular assemblies and modes of binding of the 1,6-hexanedipyridinium ion and the HCl salt of N,N'-bis(3-pyridylmethyl)-diaminoethane, with the symmetrically substituted tetramethylcucurbit[6]uril