

Highlights

Carbenchemie

W. Kirmse

Eingeschlossene Carbene

Aufsätze

Konjugierte Oligomere

H. Meier

Konjugierte Oligomere mit terminaler Donor-Acceptor-Substitution

Zuschriften

Supramolekulare Chemie

B. A. Moyer, J. L. Sessler, P. A. Gale et al.

Calix[4]pyrrole: An Old Yet New Ion-Pair Receptor
(Titelbild)

Lumineszierende Lanthanoidkomplexe

S. Petoud et al.

Sensitization of Near-Infrared-Emitting Lanthanide Cations in Solution by Tropolonate Ligands

Supramolekulare Chemie

O. Mamula et al.

A Trinuclear Eu^{III} Array within a Diastereoselectively Self-Assembled Helix formed by Chiral Bipyridine-Carboxylate Ligands

Strukturaufklärung

G. R. Desiraju et al.

Structural Studies of the System Na(saccharinate)·nH₂O: A Model for Crystallization

N,P-Liganden

C. C. Cummins et al.

A Ligand Composed of Dinitrogen and Methylphenylphosphane in a Cationic Molybdenum Complex

DNA-Enzym-Konjugate

C. M. Niemeyer und L. Fruk

Kovalente Hämin-DNA-Addukte zur Herstellung einer neuartigen Klasse artifizieller Häm-Enzyme

Zeolithnanokristalle

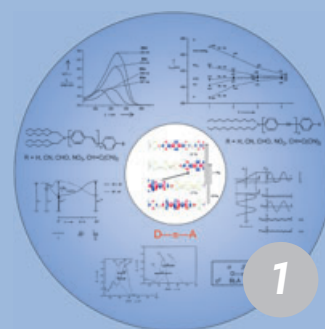
F.-S. Xiao et al.

Design and Size Control of Uniform Zeolite Nanocrystals Synthesized in Adjustable Confined Voids Formed by Recyclable Monodisperse Polymer Spheres

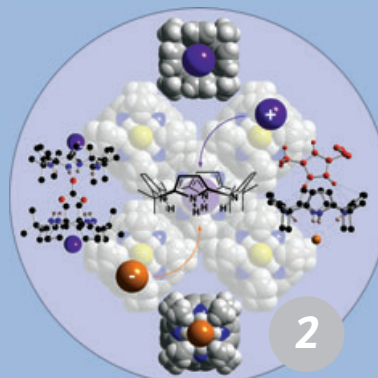
Miniaturisierung beim Screening

R. F. Ismagilov und B. Zheng

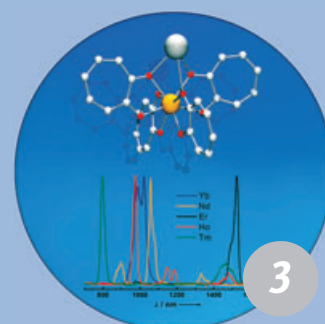
A Microfluidic Approach for Screening Submicroliter Volumes Against Multiple Reagents by Using Preformed Arrays of Nanoliter Plugs in a Three-Phase Liquid/Liquid/Gas Flow



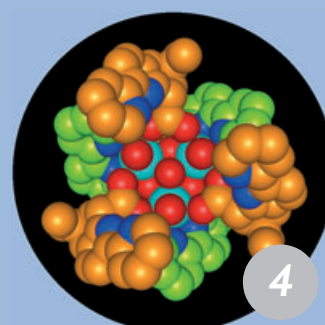
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Heft 17/2005 erscheint
am 22. April 2005.