

Highlights

Fullerensynthese

L. T. Scott

Auf dem Weg zu isomerenreinen Fullerenen und Heterofullerenen: Anwendung katalytischer Oberflächen

Genetik

K. D. Janda et al.

Schlaflose Fruchtfliegen durch SLEEPLESS-Verlust

Kurzaufsätze

Nachhaltige Chemie

K. Grela und D. Bartscher

Wässrige Olefinmetathese

Aufsätze

Chirale Katalysatoren

H. B. Kagan et al.

Nichtlineare Effekte in der asymmetrischen Katalyse

Zuschriften

Radiochemie

V. Gouverneur et al.

Fluorous Synthesis of ^{18}F Radiotracers with the $[\text{F}^{18}]\text{Fluoride}$ Ion: Nucleophilic Fluorination as the Detagging Process (Titelbild)

Konzentrische Muster

Z. Lin et al.

Robust Self-Assembly of Highly Ordered Complex Structures by Controlled Evaporation of Confined Microfluids

Asymmetrische Synthesen

T. Wada et al.

Stereocontrolled Solid-Phase Synthesis of Oligonucleoside *H*-Phosphonates by an Oxazaphospholidine Approach

Synthesemethoden

H. Grützmaier et al.

Catalyzed Dehydrogenative Coupling of Primary Alcohols with Water, Methanol, or Amines

Naturstoffsynthese

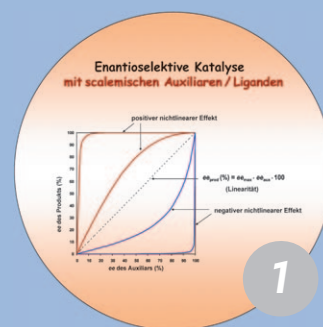
E. M. Carreira und F. Kleinbeck

Total Synthesis of Bafilomycin A_1

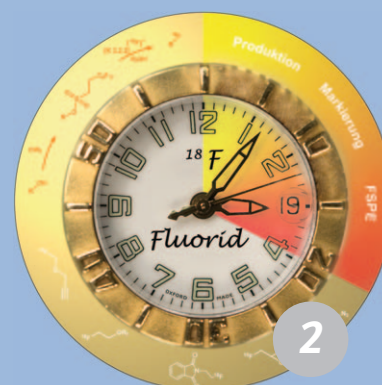
Beschleunigte Sorption

J. A. Lercher et al.

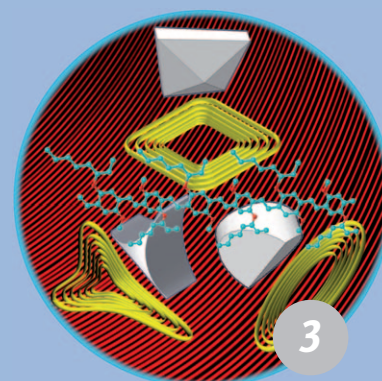
Enhancement of Sorption Processes in the Zeolite H-ZSM5 by Postsynthetic Surface Modification



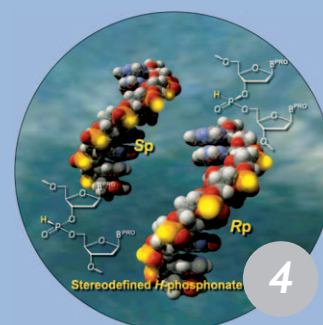
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Heft 3/2009 erscheint
am 5. Januar 2009.