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Adamantanologe Kohlenwasserstoffe

H. Hopf

Diamanten aus Erdöl?

Kurzaufsätze

Ammoniakssynthese

R. Schlögl

Katalytische Ammoniakssynthese – eine „unendliche Geschichte“?

Aufsätze

Wirkstoff-Design

M. R. Barbachyn und C. W. Ford

Struktur-Wirkungs-Beziehungen von Oxazolidinonen: Grundlage der Entwicklung von Linezolid

Zuschriften

Struktur von Cyclohexamantan

J. E. P. Dahl et al.

Isolation and Structural Proof of the Large Diamond Molecule, Cyclohexamantane ($C_{26}H_{30}$) (Titelbild)

Metall-Organometal-Netzwerk

M. Oh, D. A. Sweigart et al.

A Novel 3D Brick-Wall Coordination Network Based on Nodes with Square-Pyramidal Connectivity

Nanoporöse Silicatstrukturen

A. J. Jacobson et al.

Nanoporous Copper Silicates with One-Dimensional 12-Ring Channel Systems

Enantiomerenreine Sulfoxide

C. H. Senanayake et al.

A Highly Selective and Practical Method for Enantiopure Sulfoxides Utilizing Activated and Functionally Differentiated *N*-Sulfonyl-1,2,3-oxathiazolidine-2-oxide Derivatives

Vanadium-katalysierte C-C-Kupplung

B. M. Trost und C. Jonasson

Vanadium-Catalyzed *anti*-Selective Additions of Allenols to Imines

Mehrkomponenten-Sensoren

E. V. Anslyn, J. T. McDevitt et al.

A Multicomponent Sensing Ensemble in Solution: Differentiation between Structurally Similar Analytes

C-Glycoside

R. J. Linhardt et al.

Synthesis of a C-Glycoside Analogue of sTn: An HIV- and Tumor-Associated Antigen

