

## Highlights

## Click Chemistry

O. S. Wolfbeis

The Click Reaction in the Luminescent Probing of Metal Ions, and Its Implications on Biolabeling Techniques

## Minireviews

## Organocatalysis

S. Díez-González, S. P. Nolan et al.

N-Heterocyclic Carbenes as Organocatalysts

## Reviews

## Lithium Reagents

D. B. Collum et al.

1 Lithium Diisopropylamide: Solution Kinetics and Implications for Organic Synthesis

## Communications

## Bending Molecular Wires

H. L. Anderson et al.

 2 Template-Directed Synthesis of a  $\pi$ -Conjugated Porphyrin Nanoring (Cover Picture)

## Phosphorus Radicals

C. C. Cummins et al.

3 An Isolable and Monomeric Phosphorus Radical That Is Resonance-Stabilized by the Vanadium(IV/V) Redox Couple

## Polyhedral Boranes

M. F. Hawthorne et al.

4 Alkoxy Derivatives of Dodecaborate: Discrete Nanomolecular Ions with Tunable Pseudometallic Properties

## Allylic Amination

E. M. Carreira et al.

Iridium-Catalyzed Synthesis of Primary Allylic Amines from Allylic Alcohols: Sulfamic Acid as Ammonia Equivalent

## Polycyclic Hydrocarbons

K. Müllen et al.

Triangle-Shaped Polycyclic Aromatic Hydrocarbons

## Combinatorial Catalysis

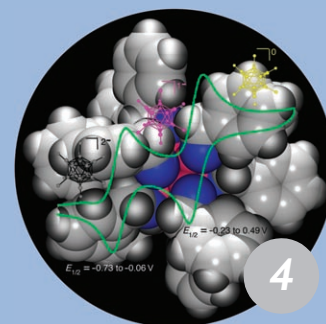
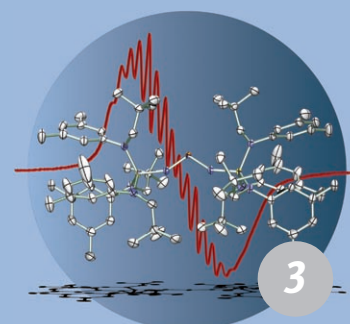
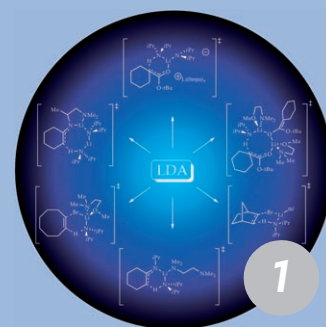
B. Breit et al.

Self-Assembly of Bidentate Ligands for Combinatorial Homogeneous Catalysis: Methanol-Stable Platforms Analogous to the Adenine–Thymine Base Pair

## Synthetic Methods

S. Kobayashi et al.

Enesulfonamides as Nucleophiles in Catalytic Asymmetric Reactions


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