

## Minireviews

### Brønsted Acid Catalysis

M. Rueping, B. J. Nachtsheim et al.

Modulating the Acidity—Highly Acidic Brønsted Acids in Asymmetric Catalysis

## Reviews

### Nobel Review

A. Suzuki

Cross-Coupling Reactions Of Organoboranes: An Easy Way To Construct C–C Bonds (Nobel Lecture)

### Nobel Review

E.-i. Negishi

Magical Power of Transition Metals: Past, Present, and Future (Nobel Lecture)

## Communications

### Energy Storage

J. Q. Xiao et al.

Supercapacitor Electrodes with High-Energy and Power Densities Prepared from Monolithic NiO/Ni Nanocomposites **(Cover Picture)**

### Molecular Switches

J.-P. Sauvage, J. F. Stoddart et al.

A Light-Stimulated Molecular Switch Driven by Radical–Radical Interactions in Water **(Inside Cover)**

### Contact Electrification

B. A. Grzybowski et al.

Is Water Necessary for Contact Electrification? **(Frontispiece)**

### Single-Walled Carbon Nanotubes

J. Zhang et al.

Separation of Metallic and Semiconducting Single-Walled Carbon Nanotube Arrays by “Scotch Tape” **(Back Cover)**

### Synthetic Methods

R.-S. Liu et al.

Gold-Catalyzed Oxidative Cyclization of 1,5-Enynes Using External Oxidants

### Post-Translational Modification

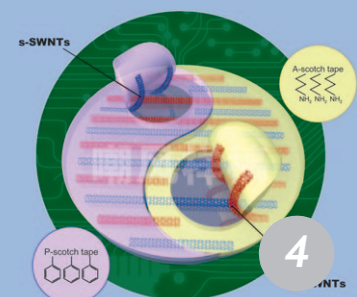
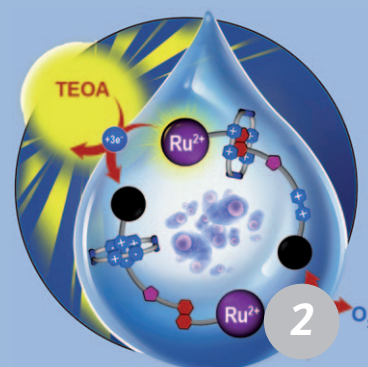
S. Q. Yao et al.

Dynamic Monitoring of Newly Synthesized Proteomes: Up-Regulation of Myristoylated Protein Kinase A During Butyric Acid Induced Apoptosis

### Organocatalysis

H. Mayr et al.

N-Heterocyclic Carbenes: Organocatalysts with Moderate Nucleophilicity but Extraordinarily High Lewis Basicity



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