

Highlights

Hydrocarboxylation

M. North

Synthesis of β,γ -Unsaturated Acids from Allenes and Carbon Dioxide

Nanoparticle Bombs

L. Dähne

Nanoparticle Missiles from Exploding Polyelectrolyte Capsules

Cluster Compounds

D. L. Kays and S. Aldridge

Bridging the Gap between Coordination and Cluster Compounds: Unusual Bonding Modes for Zinc

Reviews

Palladium Catalysis

M. Beller et al.

Palladium-Catalyzed Carbonylation Reactions of Aryl Halides and Related Compounds

Communications

Alcohol Oxidation

C. M. Friend et al.

Selectivity Control in Gold-Mediated Esterification of Methanol (**Cover Picture**)

Mass Spectrometry

C. R. Gebhardt, M. Dürr et al.

Matrix-Free Formation of Gas-Phase Biomolecular Ions by Soft Cluster-Induced Desorption

DNA Nanotechnology

Y. Krishnan et al.

Icosahedral DNA Nanocapsules by Modular Assembly

Nitrogen Insertion

H. W. Roesky et al.

End-On Nitrogen Insertion of a Diazo Compound into a Germanium(II) Hydrogen Bond and a Comparable Reaction with Diethyl Azodicarboxylate

Heterocycles

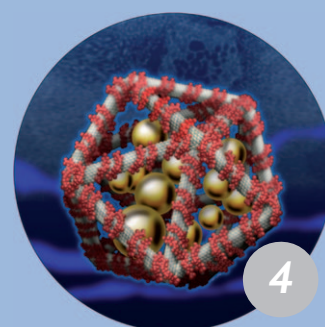
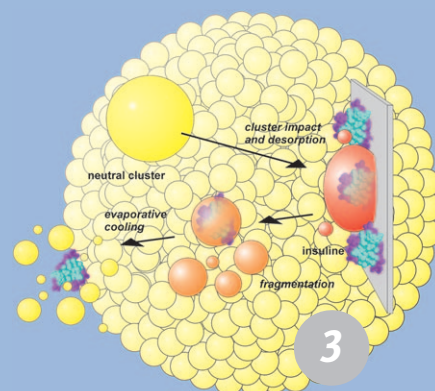
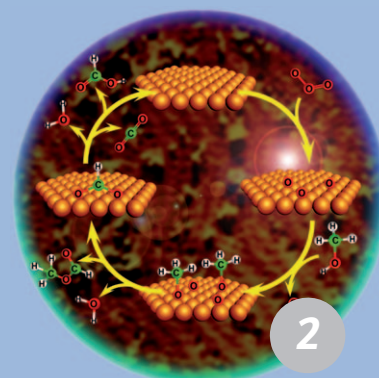
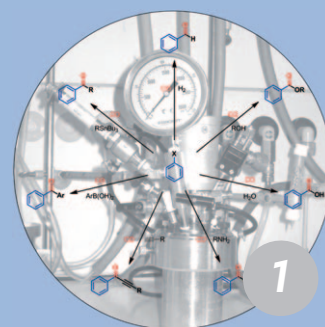
D. Ma, Y. Jiang et al.

Efficient and Economical Access to Substituted Benzothiazoles: Copper-Catalyzed Coupling of 2-Haloanilides with Metal Sulfides and Subsequent Condensation

Tamiflu Synthesis

T. Hudlicky et al.

Symmetry-Based Design for the Chemoenzymatic Synthesis of Oseltamivir (Tamiflu) from Ethyl Benzoate



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