

## Highlights

### Conjugated Polyelectrolytes

U. Scherf

Counterion Pinning in Conjugated Polyelectrolytes for Applications in Organic Electronics

## Essays

### Synthetic Methods

A. Studer and D. P. Curran

Organocatalysis and C–H Activation Meet Radical- and Electron-Transfer Reactions

## Minireviews

### Protein Engineering

H. L. Ploegh and M. W.-L. Popp

Making and Breaking Peptide Bonds: Protein Engineering Using Sortase

## Reviews

### Synthetic Methods

A. Studer and L. Tebben

Nitroxides: Applications in Synthesis and in Polymer Chemistry

## Communications

### Iron Catalysis

M. Beller et al.

Cooperative Transition-Metal and Chiral Brønsted Acid Catalysis: Enantioselective Hydrogenation of Imines To Form Amines **(Cover Picture)**

### Protein Functionalities

N. A. Kotov et al.

Inhibition of Amyloid Peptide Fibrillation by Inorganic Nanoparticles: Functional Similarities with Proteins **(Inside Cover)**

### Pulsed EPR Spectroscopy in Cells

T. F. Prisner et al.

Long-Range Distance Measurements on Nucleic Acids in Cells by Pulsed EPR Spectroscopy **(Frontispiece)**

### Bioanalysis

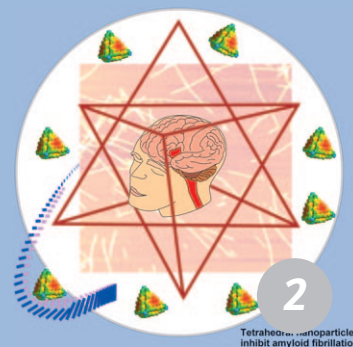
C. Amatore et al.

Coupling Amperometry and Total Internal Reflection Fluorescence Microscopy at ITO Surfaces for Monitoring Exocytosis of Single Vesicles **(Back Cover)**

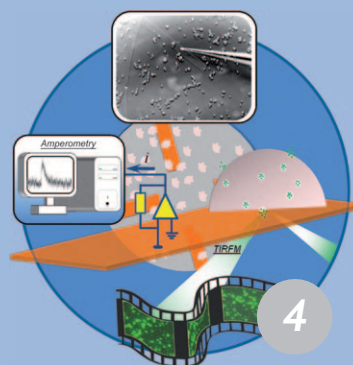
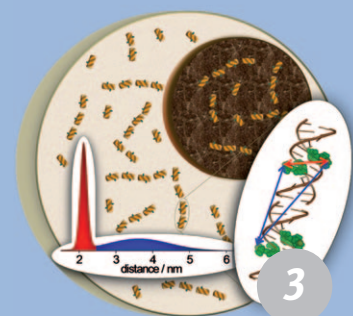
### Sb–N Chemistry

A. Schulz, A. Villinger et al.

An Unusual Isomerization to Tetrazastiboles



Tetrahexa... nanoparticles inhibit amyloid fibrillation.



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