

Issue 14/2004

Pages 2797-2990

Papers available ahead of print in Early View at www.interscience.wiley.com

Earliest available Table of Contents: Automatically, free of charge by e-mail through www.interscience.wiley.com/alerts

COVER PICTURE

The cover picture shows the rearrangement of *N*-imidoyl-*N*-heterocyclic carbenes as well as a crystal structures of a palladium complex of a derivative of one of the rearranged carbene ligands. This work was supported by the polymer laboratory of BASF AG, Ludwigshafen, Germany, in search of new imino-*N*-heterocyclic carbene late transition metal complexes as novel polymerization catalysts. Details are discussed in the article by B. Bildstein et al. on p. 2827 ff.



MICROREVIEW Contents

2811 R. H. Laye, E. J. L. McInnes*

Solvothermal Synthesis of Paramagnetic Molecular Clusters

Keywords: Solvothermal synthesis / Hydrothermal synthesis / Clusters / Single-molecule magnets

