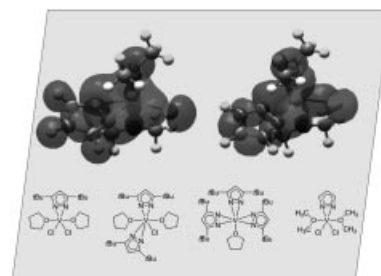


COVER PICTURE

The cover picture shows the structures of several vanadium(III) complexes that contain η^2 -pyrazolato ligands, along with orbital interactions that stabilize the η^2 -pyrazolato ligand bonding mode. Details are discussed in the article by C. H. Winter et al. on p. 2327 ff.



MICROREVIEW

Contents

2239 D. Carmona,* M. P. Lamata, L. A. Oro

Half-Sandwich Complexes with Aminocarboxylate Ligands and Their Use as Enantioselective Hydrogen Transfer Catalysts

Keywords: Chiral-at-metal complexes / Asymmetric hydrogen transfer catalysis / Rhodium / Ruthenium / Iridium / Osmium / Amino-carboxylate ligands

