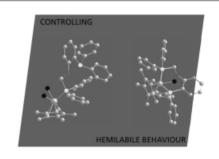


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COVER PICTURE

The cover picture shows the ability of a new unsymmetrical ligand to act as either monodentate or bidentate; controlling this behaviour is important in catalytic processes. Details are discussed in the article by J. D. Woollins et al. on p. 1635 ff.



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The Important Role of Some Ancillary Ligands in the Chemistry of Carbonylmetal Cluster Complexes — Selected Reactivity of Triruthenium Clusters Containing Deprotonated 2-Aminopyridines

Keywords: Ruthenium / Cluster compounds / N ligands / Aminopyridines / Hemilabile ligands