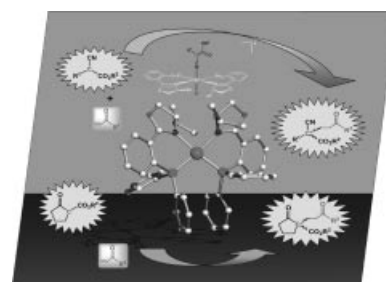


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COVER PICTURE

The cover picture shows the structure of a new chiral iridium(I) complex with the (4*S*)-2-[2-(diphenylphosphanyl)phenyl]-4-isopropyl-1,3-oxazoline ligand [(*S*)-PN] that catalyses the asymmetric Michael addition of keto or cyano esters to α,β -unsaturated carbonyl compounds. The hydrido(enolato) species, $[\text{IrH}(\text{NCCHCO}_2\text{R}^2)\{(\text{S})\text{-PN}\}_2]\text{Cl}$, postulated as catalytic intermediates, have also been isolated and spectroscopically characterised. Details are discussed in the article by D. Carmona et al. on p. 1657ff.



MICROREVIEW

Contents

1635 E. Agostinelli,* F. Belli, L. Dalla Vedova, S. Longu, A. Mura, G. Floris

Catalytic Properties and the Role of Copper in Bovine and Lentil Seedling Copper/Quinone-Containing Amine Oxidases: Controversial Opinions

Keywords: Cobalt / Cofactors / Copper / Hydrazines / 6-Hydroxydopa / Oxidoreductases

