

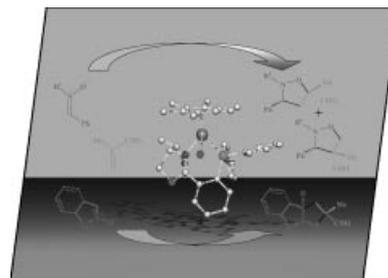
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COVER PICTURE

The cover picture shows the structure of a chiral half-sandwich ruthenium(II) complex with the (4*S*)-2-[2-(diphenylphosphanyl)phenyl]-4-isopropyl-1,3-oxazoline ligand that catalyzes the asymmetric 1,3-dipolar cycloaddition reaction of nitrones with methacrolein. Catalyst precursors as well as dipolarophile or nitron-containing intermediates have been isolated and spectroscopically and/or crystallographically characterized. Details are discussed in the article by D. Carmona, M. P. Lamata, L. A. Oro et al. on p. 3155ff.



MICROREVIEW

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3135 D. J. Mindiola,* B. C. Bailey, F. Basuli

What a Difference One Electron Makes! Generating Low-Coordinate Ti–C and V–C Multiply Bonded Frameworks Through One Electron Oxidatively Induced α -Hydrogen Abstractions



Keywords: Alkylidenes / Alkylidynes / Titanium / Vanadium / Hydrogen abstraction / Oxidation