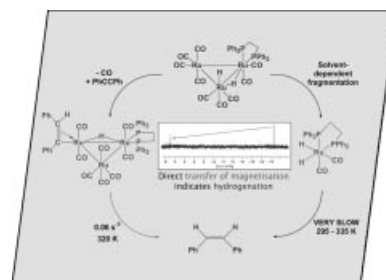


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COVER PICTURE

The cover picture shows the reaction pathways available to $\text{Ru}_3(\text{CO})_{10}(\text{dppe})$ in the catalytic hydrogenation of diphenylacetylene, as elucidated by parahydrogen-assisted NMR spectroscopy. The cluster leads to catalytic hydrogenation via a detected vinyl hydride intermediate, but fragments in low polarity solvents. Details are discussed in the article by S. B. Duckett et al. on p. 4381 ff. We thank Universities UK (ORS award), Bruker Biospin UK and The University of York for financial support.



MICROREVIEW

Contents

4353 A. Bousseksou,* G. Molnár,
G. Matouzenko

Switching of Molecular Spin States in Inorganic Complexes by Temperature, Pressure, Magnetic Field and Light: Towards Molecular Devices

Keywords: Spin crossover / Metastability / Hysteresis loop / Pressure / Magnetic field / Dielectric properties / Ising-like model

