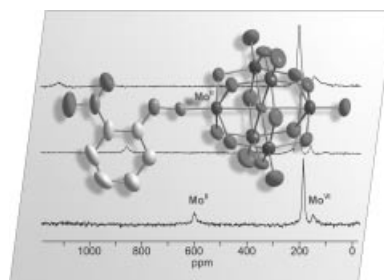


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COVER PICTURE

The cover picture shows a hexamolybdate anion bearing a di-
 azenido ligand. This is a member of a promising family of
 functionalized polyoxomolybdates $[\text{Mo}_6\text{O}_{18}(\text{N}_2\text{Ar})]^{3-}$ with a
 variety of substituents on the aryl ring. The influence of these
 substituents on the properties of the molybdate framework is
 exemplified by their different ^{95}Mo NMR spectra, where a
 special attention should be drawn to the signal of the Mo^{II}
 center at very high frequencies. Details on the preparation
 and characterization of these and related compounds can be
 found in the article by P. Gouzerh et al. on p. 2757 ff.



MICROREVIEW

Contents

2733 L. Dahlenburg

P-Modular Homochiral Bis(phosphanes) with
 1,2-Disubstituted Cyclopentane Backbones in
 Asymmetric Hydrogenation

Keywords: Chirality / Asymmetric synthesis / Hydro-
 genation / Chelate phosphanes / Rhodium

