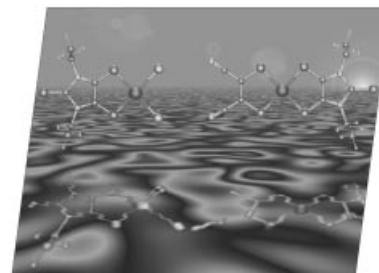


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COVER PICTURE

The cover picture shows the X-ray structure of $[\text{Pd}(\text{Et}_2\text{timdt})\text{Br}_2]$ (left; Et_2timdt = diethylimidazolidine-2,4,5-trithione), obtained by treating the symmetrically substituted dithiolene $[\text{Pd}(\text{Et}_2\text{timdt})_2]$ with Br_2 or IBr . This complex has been exploited as a starting material for the synthesis of the new mixed-ligand, push-pull dithiolene $[\text{Pd}(\text{Et}_2\text{timdt})(\text{mnt})]$ (mnt = maleonitriledithiolate), whose X-ray molecular structure is depicted on the right. Details are discussed in the Short Communication by M. Arca et al. on p. 1291 ff.



MICROREVIEW

Contents

1271 R. Llusar,* S. Uriel

Heterodimetallic Chalcogen-Bridged Cubane-Type Clusters of Molybdenum and Tungsten Containing First-Row Transition Metals

Keywords: Molybdenum / Tungsten / Cluster compounds / Sulfur / Selenium / Heterometallic complexes

