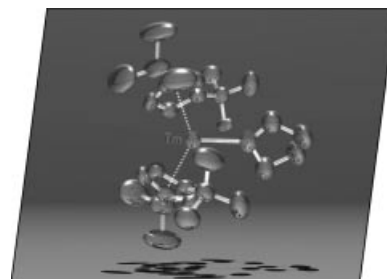


Earliest available Table of Contents:
 Automatically, free of charge by e-mail through
www.interscience.wiley.com/alerts

COVER PICTURE

The cover picture shows the X-ray crystal structure of bis(1,3-di-*tert*-butylcyclopentadienyl)thulium(tetrahydrofuran), a new organothulium(II) complex and the first one with all-carbon π -ligands. Two new and particularly stable phospholythulium(II) complexes are also described. The very existence and relative ease of formation of the so far described thulium(II) molecular compounds strongly suggest that many more such compounds can be prepared, provided that adequate steric and/or electronic protection of the thulium(II) ion can be achieved, thus paving the way to new and hopefully exciting studies in the field of thulium(II) chemistry. Details are discussed in the article by F. Nief et al. on p. 637 ff. The cover picture was rendered in POV-Ray 3.5, and the initial input file was obtained with Louis J. Farrugia's ORTEP-III for Windows programme.



SHORT COMMUNICATION

Contents

631 A. Jutand,* S. Négri, A. Principaud



Formation of ArPdXL(amine) Complexes by
 Substitution of One Phosphane Ligand by an
 Amine in *trans*- $\text{ArPdX(PPh}_3)_2$ Complexes

Keywords: Amines / Phosphanes / Palladium / Ligand
 substitution

