

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 supramolecular structure of an inclusion complex between the trisilanol 1,3,5-(HOiPr₂Si)₃C₆H₃ and *trans*-bis(4-pyridyl)ethylene (bpe). The trisilanol molecules are associated by SiO–H···O(H)Si hydrogen bonds, giving rise to the formation of 1D (horizontal) chains. The bpe molecules resemble pillars that are situated perpendicularly to the 1D chains and linked by SiO–H···N hydrogen bonds. The supramolecular motif is somewhat reminiscent of the Acropolis of Selinunte built 650 BC in Sicily, a masterpiece of classical Greek architecture. Details of synthesis and structures of supramolecular complexes between the trisilanol 1,3,5-(HOiPr₂Si)₃C₆H₃ and a number of 4,4'-bis(pyridine) compounds are described in the article by J. Beckmann and S. L. Jänicke on p. 3351 ff.



MICROREVIEW

Contents

3319 P.-T. Chou,* Y. Chi*

Osmium- and Ruthenium-Based Phosphorescent
 Materials: Design, Photophysics, and Utilization
 in OLED Fabrication

Keywords: Osmium / Ruthenium / N ligands /
 Phosphorescence / Luminescence

