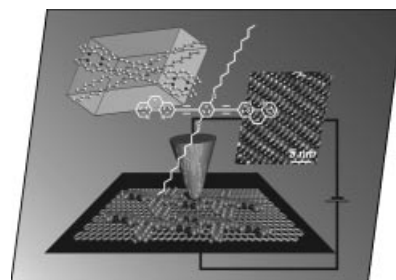


Earliest available Table of Contents:
 Automatically, free of charge by e-mail through
www.interscience.wiley.com/alerts

COVER PICTURE

The cover picture shows a comparison between 2D and 3D architectures of bisphenanthrolines. The architecture of 2D self-assembled surface monolayers was explored by scanning tunneling microscopy (STM) at the solid–liquid interface, while 3D structures of the same compounds were elucidated in the solid state by X-ray structure analysis. Details are discussed in the article by M. Schmittl et al. on p. 3079 ff.



MICROREVIEW

Contents

3043 M. G. Banwell,* T. E. Goodwin, S. Ng,
 J. A. Smith, D. J. Wong

Palladium-Catalysed Cross-Coupling and Related Reactions Involving Pyrroles

Keywords: Carbonylation / Cross-coupling / Heck reaction / Natural products / Pyrroles

