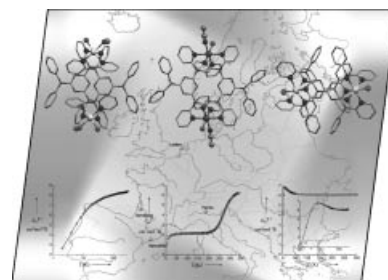


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COVER PICTURE

The cover picture shows the crystal structures of three related iron(II) complexes obtained with a triazine-based polypyridyl ligand, where minor structural changes result in very disparate magnetic properties, ranging from anti-ferromagnetic exchange through spin crossover to ferromagnetic coupling. These are clearly illustrated by the characteristic plots of the corresponding magnetic behaviours. The background map of Europe symbolizes the European collaboration responsible for the studies reported by P. Gamez, O. Roubeau, et al. on p. 1353 ff.



MICROREVIEW

Contents

1319 S. Shimizu, A. Osuka*

Metalation Chemistry of *meso*-Aryl-Substituted
 Expanded Porphyrins

Keywords: Aromaticity / Conjugation / Macrocyclic
 ligands / Porphyrinoids

