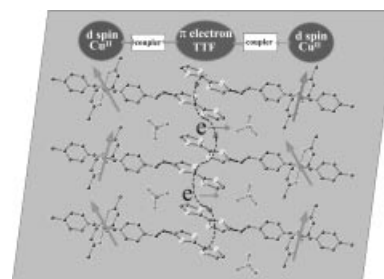


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## COVER PICTURE

The cover picture shows the crystal structure of  $\text{Cu}^{\text{II}}(\text{hfac})_2 \cdot (\text{TTF-py})_2(\text{BF}_4)_2$  where hfac is hexafluoroacetylacetonate and TTF-py is 4-(2-tetrathiafulvalenylethynyl)pyridine. This compound is an example arising from a new strategy for the design of new multifunctional materials in which the conducting and magnetic systems are covalently linked through a  $\pi$ -conjugated bridge. A synergy between electron transport and magnetism is produced by long-range magnetic coupling between localized spins through the mobile  $\pi$ -electrons of the conducting networks. Details are discussed in the Microreview by L. Ouahab and T. Enoki on page 933 ff.



## MICROREVIEW

### Contents

933

L. Ouahab,\* T. Enoki

Multiproperty Molecular Materials: TTF-Based Conducting and Magnetic Molecular Materials

**Keywords:** Conducting materials / Magnetic properties / Through-space interactions / Through-bond interactions

