EurJIC
European Journal of Inorganic Chemistry

Issue 23/2005

Pages 4669–4848

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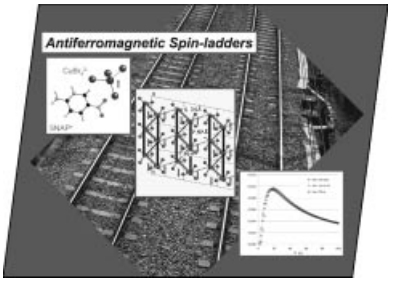
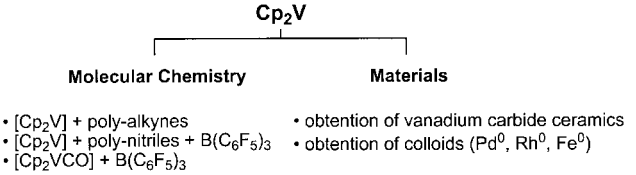
COVER PICTURE

The cover picture shows the properties of the antiferromagnetic molecular spin-ladder built by combining the $5NAP^+$ diamagnetic cations and the $CuBr_4^{2-}$ radical anions. The upper left box shows the structure of the two ions, the middle box its magnetic topology (the weakly interacting two-leg ladders are clearly marked), while the lower box shows the experimental and computed magnetic susceptibility curves. Details are discussed in the article by M. Deumal, J. J. Novoa et al. on p. 4697ff.



MICROREVIEW

Contents



Keywords: Alkynes / Ceramics / Colloids / Metallocenes / Nitriles / Vanadium

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