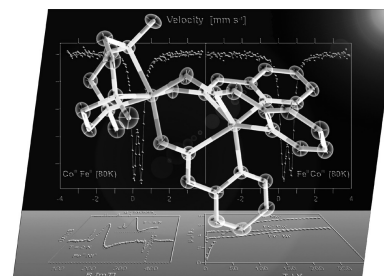


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COVER PICTURE

The cover picture shows the multiple characterization methods used to unravel the electronic and geometrical structures of the unit $M_A^{III}M_B^{II}$, in which three oximato groups ($=N-O$)[−] are present as bridging ligands. Variable-temperature magnetic susceptibility and EPR measurements provide a consistent answer to the question of electronic ground states for different heterometallic combinations. Mössbauer spectroscopy helps to differentiate between the species $Co^{III}(l.s.)Fe^{II}(l.s.)$ and $Fe^{II}(h.s.)Co^{III}(l.s.)$. Details on the preparation and characterization of the species $Fe^{III}M^{II}$ and related heterometallic compounds are presented in a forthcoming article by P. Chaudhuri et al.: Asymmetric Heterodinuclear $Fe^{III}M^{II}$ ($M = Zn, Cu, Ni, Fe, Mn$), $Co^{III}Fe^{II}$ and $Fe^{II}Co^{III}$ Species: Synthesis, Structure, Redox Behaviour and Magnetism.



MICROREVIEW

Contents

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The First Chemical Achievements and Publications by Justus von Liebig (1803–1873) on Metal Fulminates and Some Further Developments in Metal Fulminates and Related Areas of Chemistry

Keywords: Liebig / Fulminates / Silver / Structure elucidation

