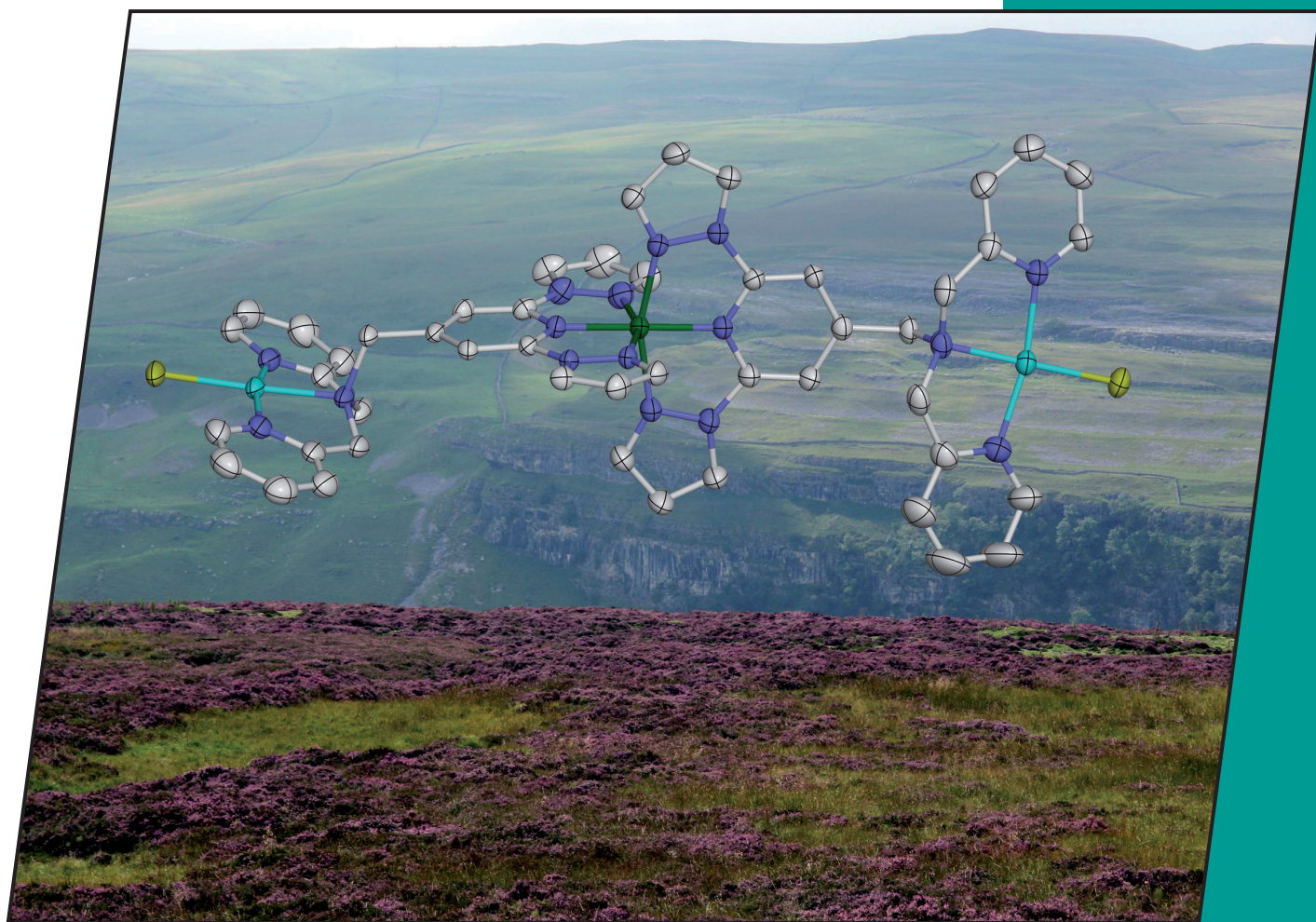


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**Cover Picture**

Malcolm A. Halcrow et al.

*Back-to-back Bis-tridentate Ligand with Different Metal-Binding Sites*

 **WILEY-VCH**

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## COVER PICTURE

The cover picture shows the crystal structure of a heteronuclear trimetallic complex of a “back-to-back” ligand superimposed on a view of the wild heather near Kettlewell in the Yorkshire Dales national park, near Leeds. The ligand contains two different metal-binding domains that can be sequentially metallated with high selectivity – there is no detectable exchange of metal ions between the domains of the ligand in solution. The iron(II) ion at the centre of the complex undergoes a spin transition on cooling, in solution and in the solid state. Details are discussed in the Short Communication by M. A. Halcrow et al. on p. 1007ff.

