

## Cover Picture

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**The cover picture shows** a magnetic cluster, which was rationally designed by following a two-step synthetic approach (color code: light blue = Cu, orange = Si, gray and white = C, dark blue = N, red = O). The compound, which features ten copper(II) ions in three different coordination environments (trigonal-bipyramidal, square-pyramidal and square-planar), was obtained in crystalline form by self-assembly of four monodentate  $[\text{Cu}(\text{tmpa})(\text{CN})]^+$  units (tmpa = tris(2-pyridylmethyl)amine) around a preformed hexacopper(II)-siloxanolate cage,  $[\text{Cu}_6\{(\text{PhSiO}_2)_6\}_2]$ . Further details on the synthesis, structure, and magnetic properties are reported by G. L. Abbati, A. Cornia et al. on p. 4517 ff.

