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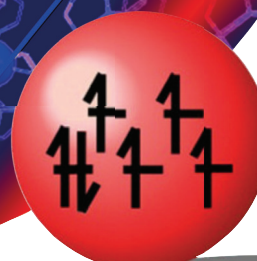
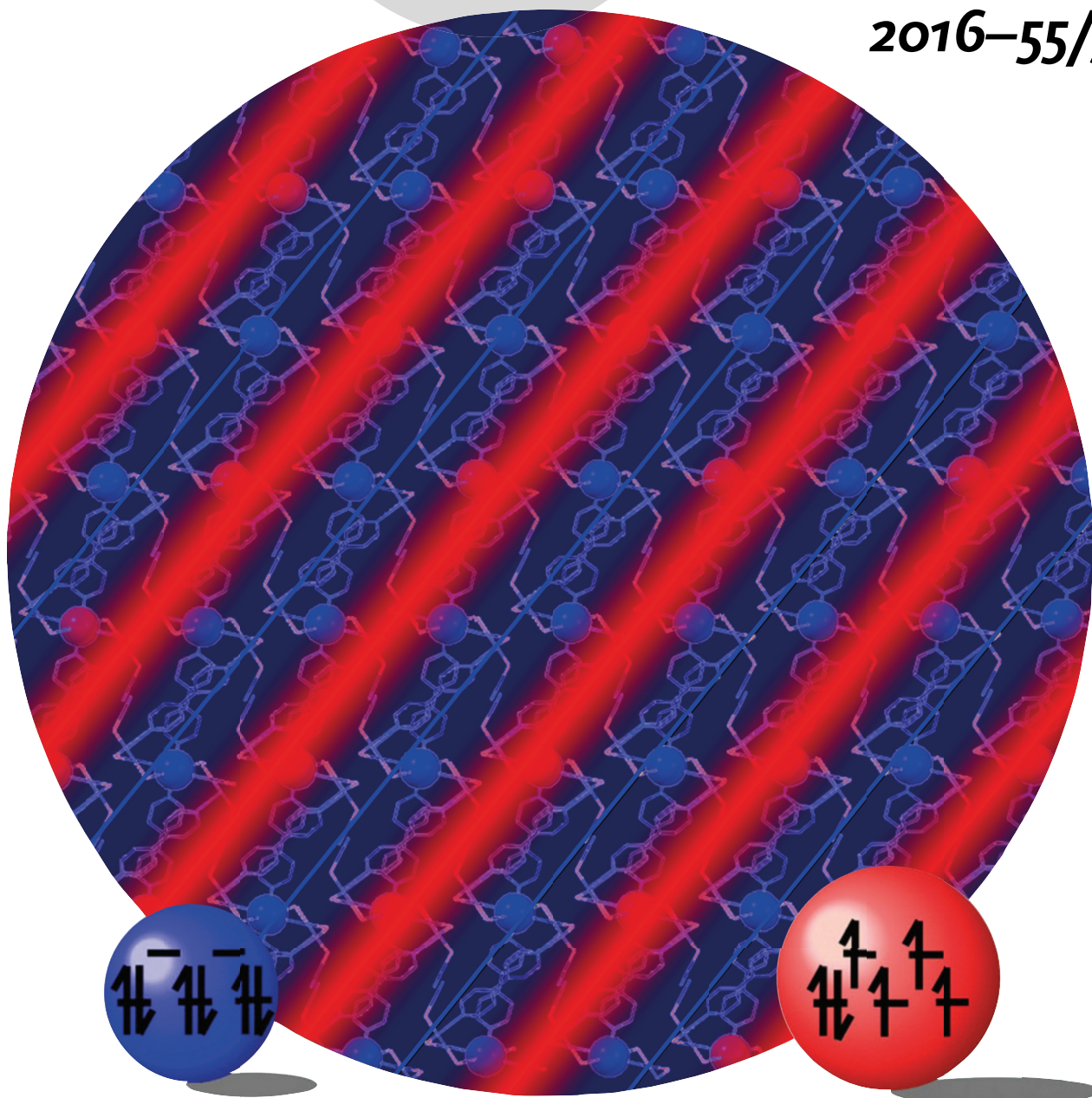
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The devil is in the detail

Periodic and aperiodic spin-state concentration waves form during “Devil’s staircase”-type spin-crossover in a new bimetallic 2D coordination polymer $\{\text{Fe}[(\text{Hg}(\text{SCN})_3)_2](4,4'\text{-bipy})_2\}_n$. In their Communication on page 8675 ff., J. A. Real, E. Collet et al. describe the appearance of spin-state concentration waves between long-range spatially ordered structures of low- and high-spin states during multistep spin-crossover.

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