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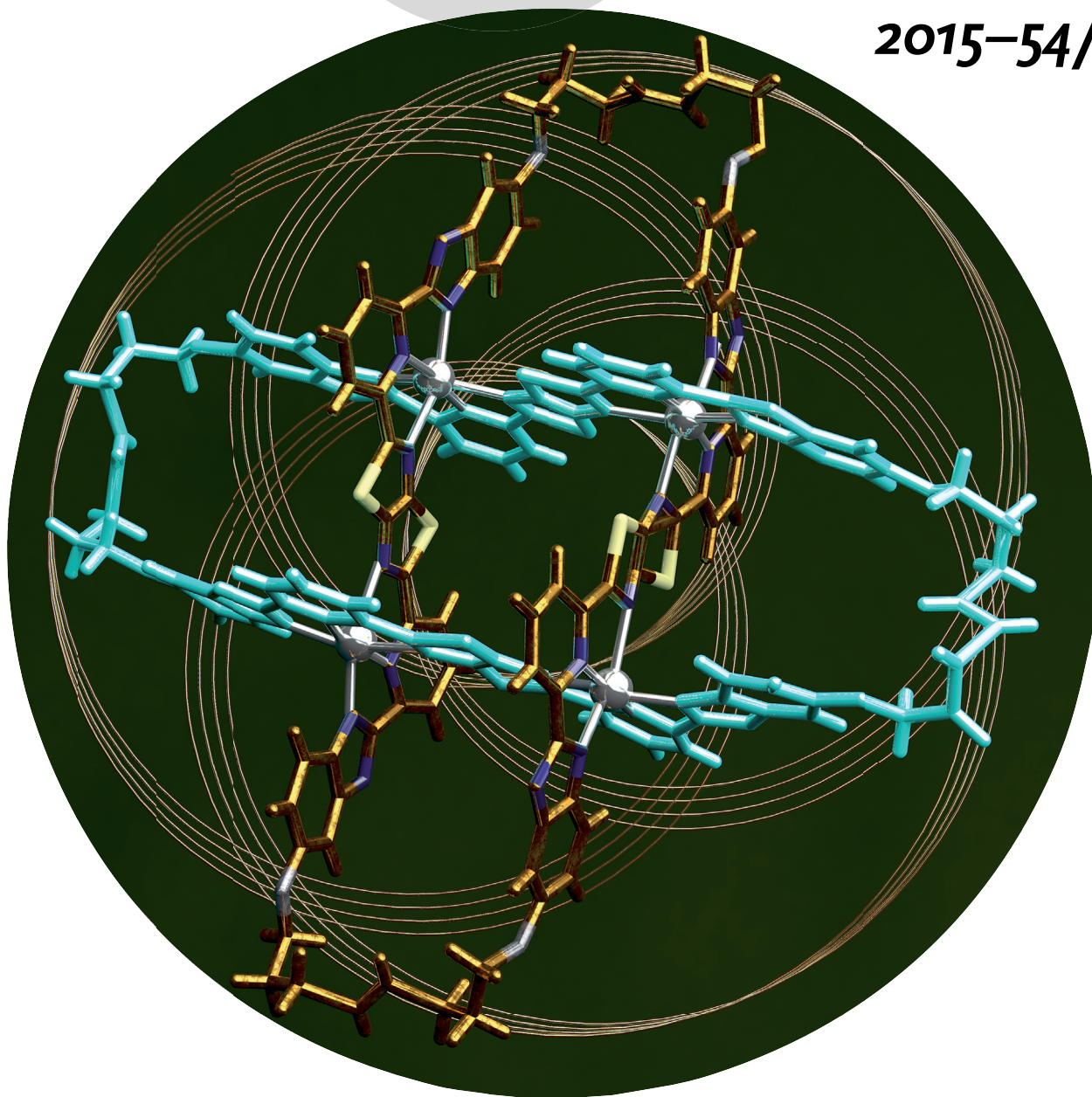
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A molecular Solomon link ...

... has been synthesized from an interwoven grid. In their Communication on page 7555 ff., D. A. Leigh et al. describe the assembly of four thiazole ligands and four zinc(II), iron(II), or cobalt(II) cations into 2×2 interwoven grids. The subsequent covalent capture by ring-closing olefin metathesis affords a rare example of a wholly organic, doubly interlocked [2]catenane.

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