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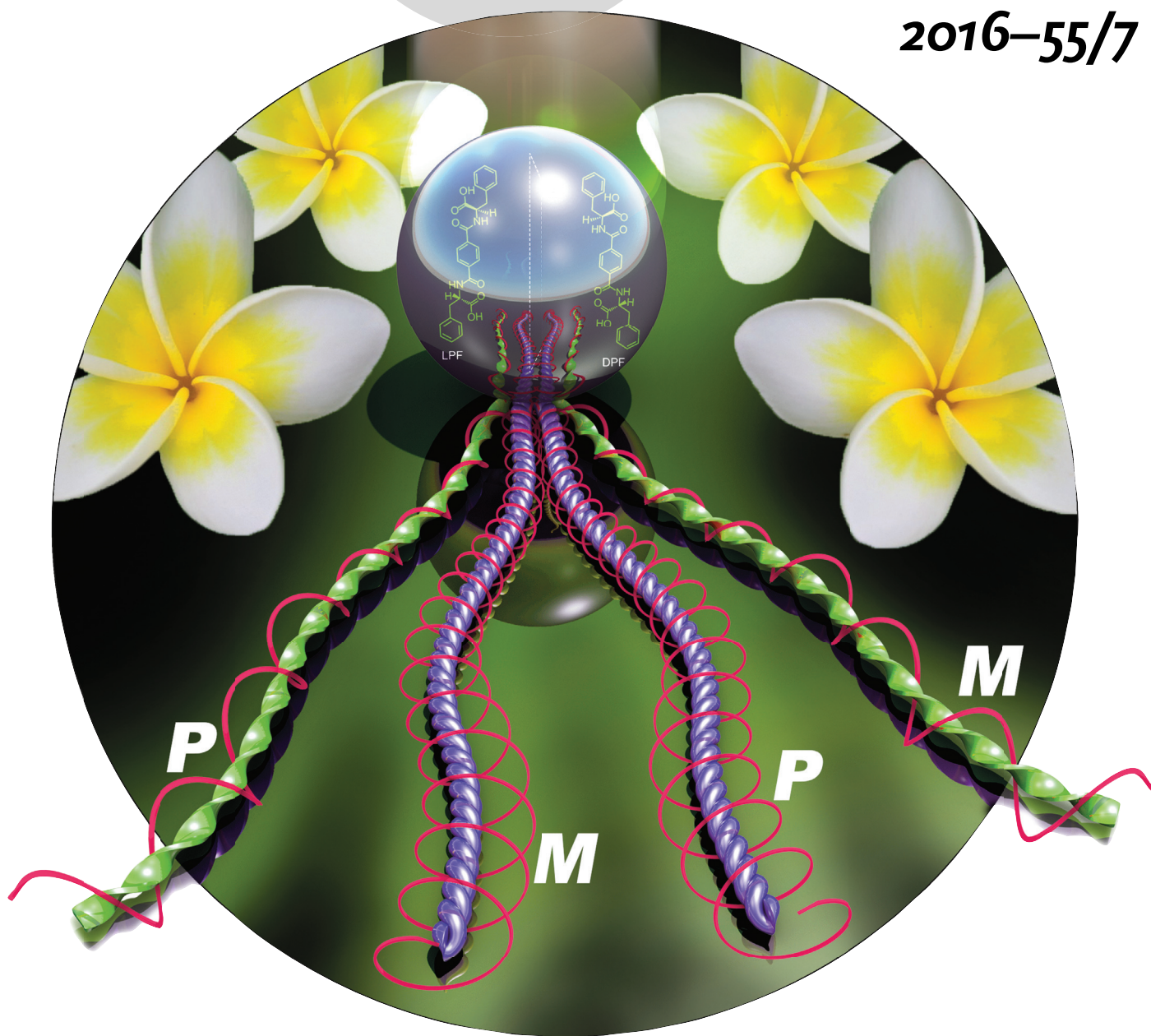
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Helical and twisted nanostructures ...

... with controllable chirality have recently attracted much attention. In their Communication on page 2411 ff., C. L. Feng and co-workers show how the supramolecular chirality of nanofibrous structures can be inverted with achiral molecules through the formation of intermolecular hydrogen bonds. This study also provides a method to explore the functions of chiral nanostructures in environments where chiral and achiral molecules are in close proximity.

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