

Inside Cover

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“Chiral amplification” by temporal conversion of a substrate into a helical polymeric precursor, in which the handedness is determined by the ‘majority rule’, is described by T. Aida and co-workers in their Communication on page 6476 ff. The basic strategy, which is demonstrated by the asymmetric transformation of a chirality-memorizing D_2 -symmetric saddle-shaped porphyrin, may give a new rationale for general asymmetric synthesis.

