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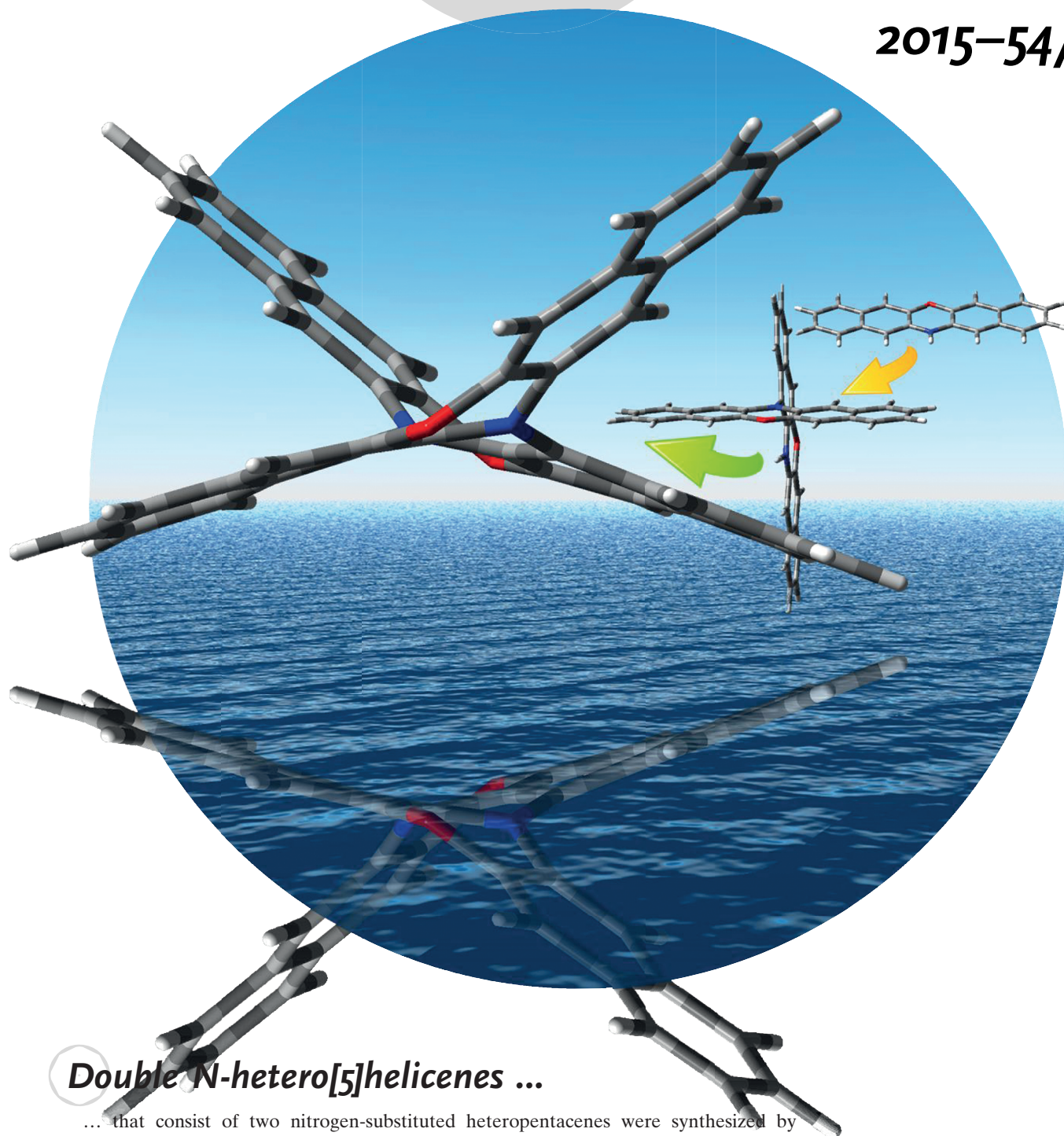
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Double N-hetero[5]helicenes ...

... that consist of two nitrogen-substituted heteropentacenes were synthesized by tandem oxidative C–N couplings via the cruciform dimers. In their Communication on page 5404 ff., D. Sakamaki, S. Seki, and co-workers describe the synthesis, structures, and electronic properties of these novel compounds, which are remarkably stable toward racemization.

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