

## Orbital Symmetry Control Of Pericyclic Reactions Chemistry

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Orbital Symmetry Control Of Pericyclic

The Möbius strip, with its fascinating structure, was first discovered by August Ferdinand Möbius and Johann Benedict Listing in 1858 1. Interestingly, in his review paper on Möbius molecules ...

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Möbius aromaticity and antiaromaticity in expanded porphyrins

We are working on ring-current aspects of the many proposed types of aromaticity, aiming to supply symmetry/topological criteria for each. We have strong collaborations in this area with Physical ...

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