

Orbital Symmetry Control Of Pericyclic Reactions Chemistry

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The weak carbon-metal bond combined with the kinetic inertness of the carbon-carbon bond renders metal-catalysed C-C bond activation to be highly challenging. Most of the reported C-C bond ...

C-C bond activation enabled by dyotropic rearrangement of Pd(IV) species

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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