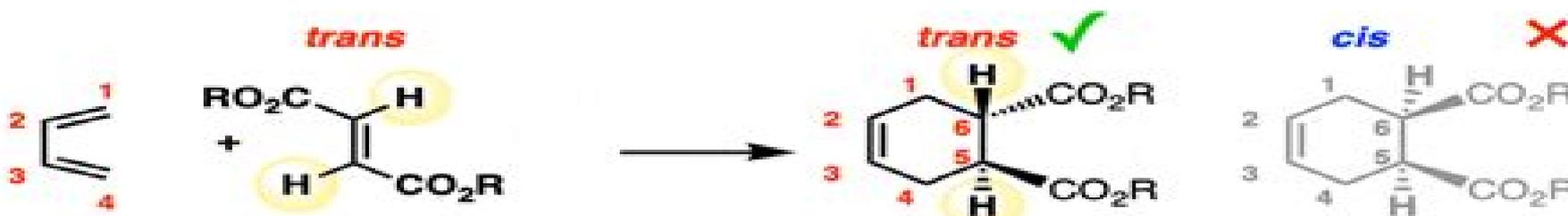
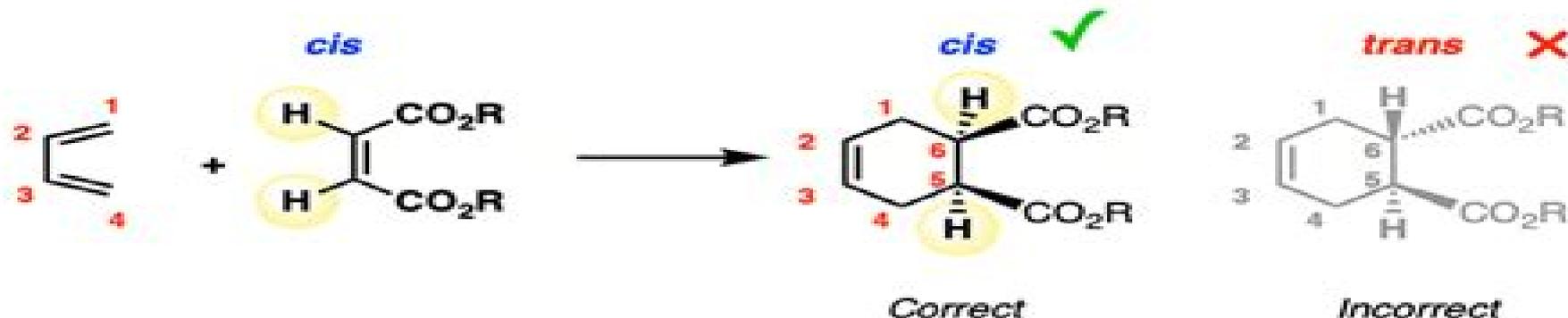


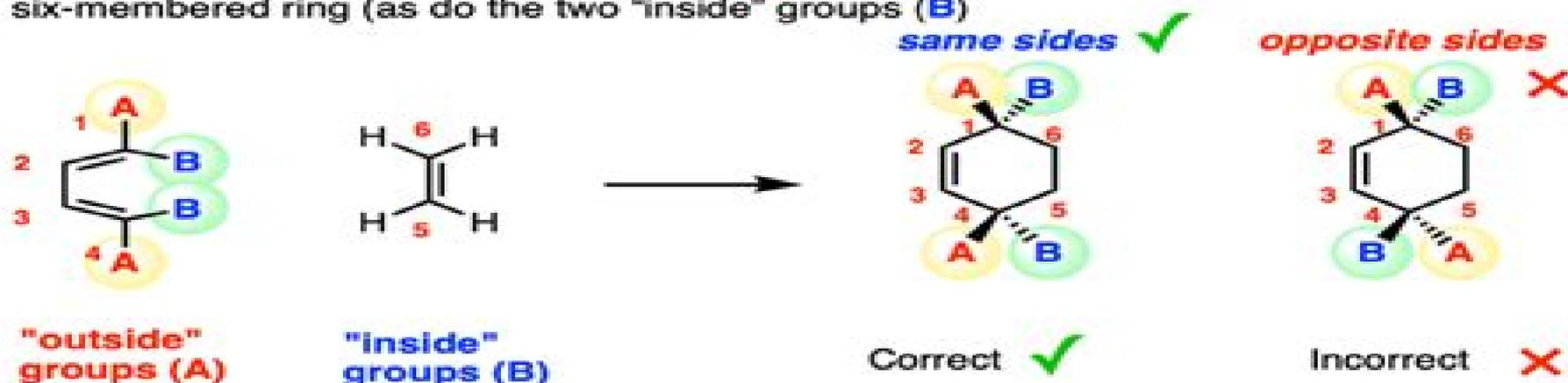
Summary - Stereochemistry In The Diels-Alder Reaction

Stereochemistry on the **dienophile** is conserved

- substituents that are *cis* on the dienophile become *cis* on the new six-membered ring



- The two "outside" groups on the **diene** (A) become *cis* to each other on the new six-membered ring (as do the two "inside" groups (B))



Organic Stereochemistry

KJ Lindholm-Leary



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