

Download Bruice Organic Chemistry Study Guide

In a blatant plug for the Reagent Guide, each Friday for the foreseeable future here I will profile a different reagent that is commonly encountered in Org 1/ Org 2. Of all the reagents I encounter as a tutor in organic chemistry, I'm not sure there's one that makes me want to rip my hair out more than chromic acid. I don't have a lot of hair so I don't say that lightly. Today we'll cover how to tell endo- and exo- products apart in the Diels-Alder reaction. Shortcut below. For the long winded walkthrough with lots of examples, read the post. Exo and Endo Products in the Diels-Alder

In chemistry, resonance is a way of describing bonding in certain molecules or ions by the combination of several contributing structures (or forms, also variously known as resonance structures or canonical structures) into a resonance hybrid (or hybrid structure) in valence bond theory. It has particular value for describing delocalized electrons within certain molecules or polyatomic ions ...

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