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the text, but significantly highlighted. ADDITIONAL/REVISED EXERCISES All problems throughout the text have been extensively reviewed and revised.

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direction of rotation using the curved arrow.

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chemistry and biochemistry by drawing connections between organic reactions that chemists carry out in the laboratory and those performed by nature inside a cell, a comparison that is especially important to biological science majors.

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Page 34/60

HYBRIDIZATION (Sections 1.7-1.14) Hybridization is the mixing together of "atomic orbitals" (i.e., s-, p-, d-) to form new atomic orbitals. These new, hybridized, atomic orbitals can then overlap to form bonds.

I. ORBITALS (Section 1.1, 1.2, 1.5) A. Page 35/60

ATOMIC ORBITALS 5.0 out of 5 stars Organic Chemistry Bruice, Reviewed in the United States on November 24, 2011. Verified Purchase, GUYS THIS BOOK IS LITERALLY THE BEST BOOK FVFRI Trust me I am a med student! It explains everything graphically, It has

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a very smooth text! Be sure to get it with its study guide which is super helpful!

This innovative text highlights mechanistic similarities and ties

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