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Hydroboration-Oxidation is a two step pathway used to produce alcohols. The reaction proceeds in an Anti-Markovnikov manner, where the hydrogen (from BH₃ or BHR₂) attaches to the more substituted carbon and the boron attaches to the least substituted carbon in the alkene double bond. Furthermore, the borane acts as a Lewis Acid by accepting two electrons in its empty p ...

11.3.1 Hydroboration - Chemistry LibreTexts

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Graham Patrick is a lecturer in Organic Chemistry and Medicinal Chemistry at the University of the West of Scotland. He is the author of An Introduction to Medicinal Chemistry (OUP, 1995), now in its 5th edition, and An Introduction to Drug Synthesis (OUP, 2015).

Organic Chemistry: A Very Short Introduction by Graham ...

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This book enables readers to see the connections in organic chemistry and understand the logic. Reaction mechanisms are grouped together to reflect logical relationships. Discusses organic chemistry as it is applied to real-world compounds and problems. Electrostatic potential plots are added throughout the text to enhance the recognition and importance of molecular polarity. Presents problems in a new "Looking-Ahead" section at the end of each chapter that show how concepts constantly build upon each other. Converts many of the structural formulas to a line-angle format in order to make structural formulas both easier to recognize and easier to draw.

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