
Organic Chemistry Marc Loudon

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Organic Chemistry Marc G Loudon, Addison-Wesley Publishing Co, Reading, MA 1984 xxvi + 1499 pp Figs and tables 18 X 26 cm This is a well-written, easy to read book which requires more than a casual observation to appreciate

by Marc Loudon

editions of Loudon's Organic Chemistry is clearly preserved in this newest edition of the book If you enjoyed using the fourth edition in your organic chemistry lecture course, then I can recommend this new edition without reservation as a viable replacement for your future use Jim Jetter lives in Norristown, PA; jetterjim@comcastnet

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Borohydride Reduction of Ketones: Stereochemistry of ...

Required Reading: Chapter 19 in Organic Chemistry by G Marc Loudon (4th ed; 2002, Oxford University Press) Pay special attention to section 198 Objective: In this experiment you will carry out the reduction of a ketone to an alcohol using sodium borohydride You will also study the stereochemistry of this reaction by reducing estrone

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by Marc Loudon and Joseph G Stowell to accompany Organic Chemistry, 5th Edition, by Marc Loudon Date of this release: January 12, 2015 Items marked with an asterisk (*) were corrected in the second printing Chapter 1 p 2 In the second line from the bottom, ...

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Loudon Chapter 10 Review: Alcohols & Thiols

Loudon Chapter 10 Review: Alcohols & Thiols Jacquie Richardson, CU Boulder - Last updated 12/3/2019 4 whatever group the OH has become We don't look at the full mechanism of how the OH attaches to the sulfur yet, because it involves S=O chemistry For PBr₃, though, the mechanism is basically S N₂ on phosphorous, followed by the bromide

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