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~38°C). A Feb 2th, 2024.

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Chemical Redox Agents For Organometallic Chemistry  
Neil G. Connelly\*,† And William E. Geiger\*,‡ School Of Chemistry, University Of Bristol, U.K., And Department Of Chemistry, University Of Vermont, Burlington, Vermont 05405-0125 Received October 3, 1995 (Revised Manuscript Received February 5th, 2024)  
CHEM 234, Spring 2011 FINAL EXAM Ian R. Gould PRINTED ...1. Excess CH<sub>3</sub>I 2. Ag<sub>2</sub>O/ H<sub>2</sub>O NH<sub>2</sub> 3. Heat CO<sub>2</sub> CH<sub>3</sub> Heat NMe NMe<sub>2</sub> CO<sub>2</sub> CH<sub>3</sub> (±) O H H H O HCl Cat. Heat O 1. 2. CH<sub>3</sub>Br 3. H<sub>2</sub>SO<sub>4</sub> O O O O 1 Equivalent H<sup>+</sup> O O HOOH O O H<sub>2</sub>N OH Ph Cl O HN OH O Ph 1 Equivalent H Ignore Stereochemistry N H / H<sup>+</sup> Cat. HO  
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MUSIC 234 Spring 2021 Syllabus  
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