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ORGANIC CHEMISTRY I CHEM 2323 Fall 2014 Instructor: Michael C. Biewer biewerm@utdallas.edu, BE 3.326 Syllabus. Lecture Notes: The following material can be downloaded as pdf files. Material for test #1 . Chapter 1 Chapter 2 Chapter 3 Chapter 5 . Material for test #2 . Chapter 4

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Chapter 17 Reactions of Aromatic Compounds

Draw all the resonance forms of the sigma complex for nitration of bromobenzene at the ortho, meta, and para positions. Point out why the intermediate for meta substitution is less stable than the other two. Solution 11PNitration of bromobenzene - In case of ortho and para attack of nitronium ion on bromobenzene there

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Chapter 17 Reactions of Aromatic Compounds Jo Blackburn Richland College, Dallas, TX Dallas County Community College District 2006, Prentice Hall Organic Chemistry , 6 th Edition L. G. Wade, Jr. Chapter 17 2 Electrophilic Aromatic Substitution Electrophile substitutes for a hydrogen on the benzene ring. =>

Wade Organic Chemistry

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