

## Chapter 17 Organic Chemistry Wade

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Chapter 17 17 Nitration of Toluene Toluene reacts 25 times faster than benzene. The methyl group is an activator. The product mix contains mostly ortho and para substituted molecules. 18. Chapter 17 18 Ortho and Para Substitution Ortho and para attacks are preferred because their resonance structures include one tertiary carbocation.

### 17 - Reactions of Aromatic Compounds - Wade 7th

Organic Chemistry, 7e (Wade) Chapter 17 Reactions of Aromatic Compounds 1) Provide the major resonance structures of the intermediate sigma complex in the reaction of benzene with the generic electrophile E +.

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Chapter 3 Structure and Stereochemistry of Alkanes. 1) Which of the statements below accurately describe(s) alkanes? A) Alkanes are hydrocarbons which contain only single bonds. B) Alkanes belong to the class of unsaturated hydrocarbons. C) Alkanes are the simplest and least reactive class of organic compounds. D) both A and B. E) both A and C ...

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