Reading Assignment - Chapter 13

Read any combination of the following sections so that you have read a total of five pages. When sections begin or end with less than half of a page, don't include that page, or add two half pages to make one whole page. Please chose sections which will help you to review, fill in gaps in your understanding, or increase your knowledge.

- 9-1 Introduction (p 382)
- 9-3 Physical Properties of Alkynes (p 383)
- 9-4 Commercial Importance of Alkynes (p 384)
- 9-5 Electronic Structure of Alkynes (p 386)
- 9-6 Acidity of Alkynes: Formation of Acetylide Ions (p 387)
- 9-2 Nomenclature of Alkynes (p 383)
- 9-7 Synthesis of Alkynes from Acetylides (p 389)
- 9-8 Synthesis of Alkynes by Elimination Reactions (p 393)
- 9-9 Addition Reactions of Alkynes (p 396)
- 9-10 Oxidation of Alkynes (p 406)