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Organic Chemistry I - Chapter 7 - Solomon E1 and E2 reactions; E2 with cyclohexanes; Introduction to **organic** synthetic design; Hydrogenation of alkynes and alkenes; Birch

Organic Chemistry I - Chapter 4 - Solomons Naming Alkanes, cycloalkanes, alkenes, cycloalkenes, haloalkanes, and alcohols; Newman projections; Chair structures; axial vs.

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Organic chemistry Chapter 11 :Alcohol and ethers part 1 ????????? ????????? ?????? 11: ?????? ?????? ?? ?????? ????????? ???????????.

Organic Chemistry - Chapter 17+18 (abbreviated) - Solomons - Spring 2019 Acyl substitution reactions; Naming amides and esters; Reactions of alpha-hydrogens; Acetoacetate and Malonate synthesis.

Organic Chemistry I - Chapter 3 - Solomons Bronstead acids and bases; Lewis acids and bases; Predicting acidity.

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