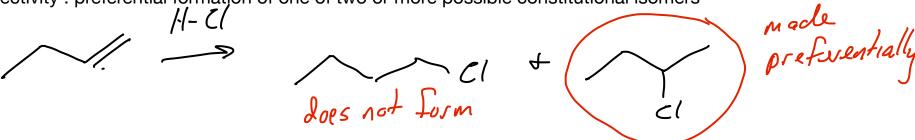
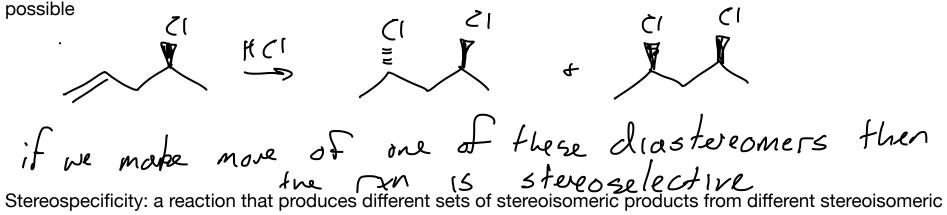
Today Next Class

Sections 6.12 and 6.13 Regioselectivity, stereoselectivity, and stereospecificity Sections 6.12 and 6.13 Regioselectivity, stereoselectivity, and stereospecificity Regioselectivity: preferential formation of one of two or more possible constitutional isomers



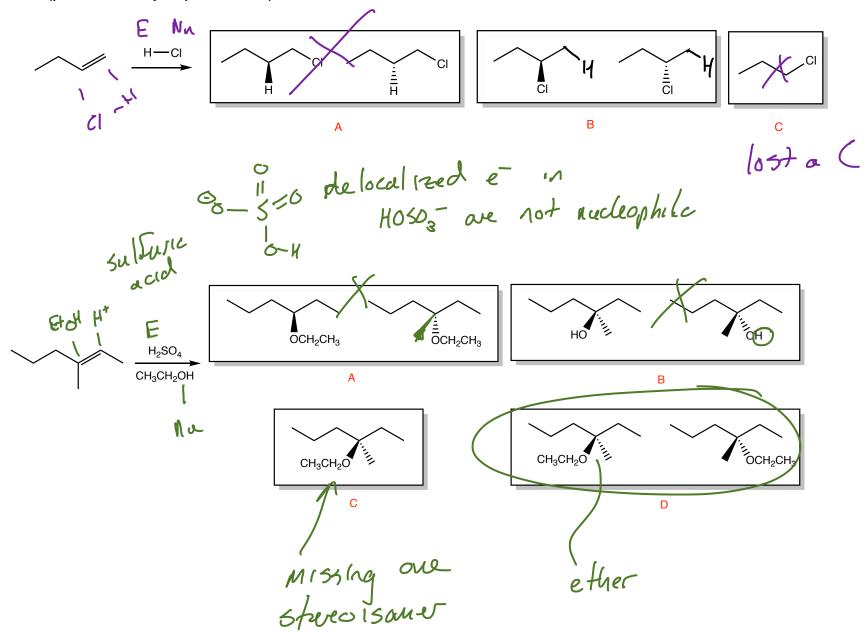
Stereoselectivity: the preferential formation of one stereoisomer over another when multiple stereoisomers are



reactants

Section 6.13 The stereochemical outcome of H+ initiated Electrophilic Addition reactions top side Front fact of there is an empty
13 in present in back tack screens perpendicular behind he screens C+'s generated by H'addition are planar and allow for both... the 3 ciren additions - E+ Au add to the same face of the db antiaddition - E+Na add to opposite Laces

Section



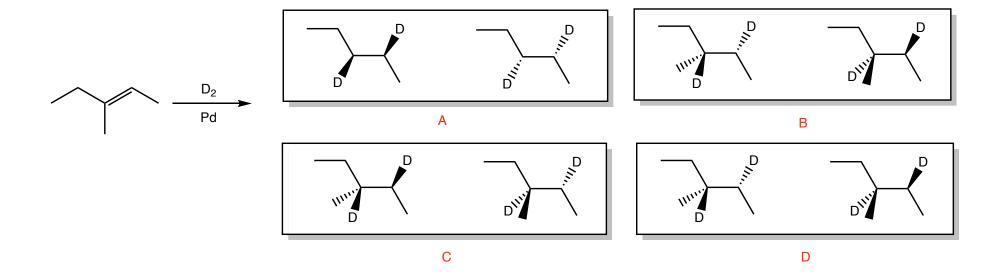
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