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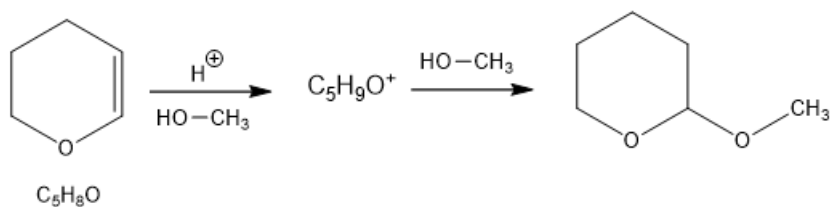
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The reaction scheme below shows the acid catalyzed addition of methyl alcohol to a double bond to give a compound called an acetal. In the first step the starting compound reacts with acid to give a cationic intermediate.

Draw a curved arrow mechanism for this reaction. Clearly show all bond making and bond breaking steps. Clearly draw all intermediate species. Don't forget your charges.



VIDEO SOLUTION



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