

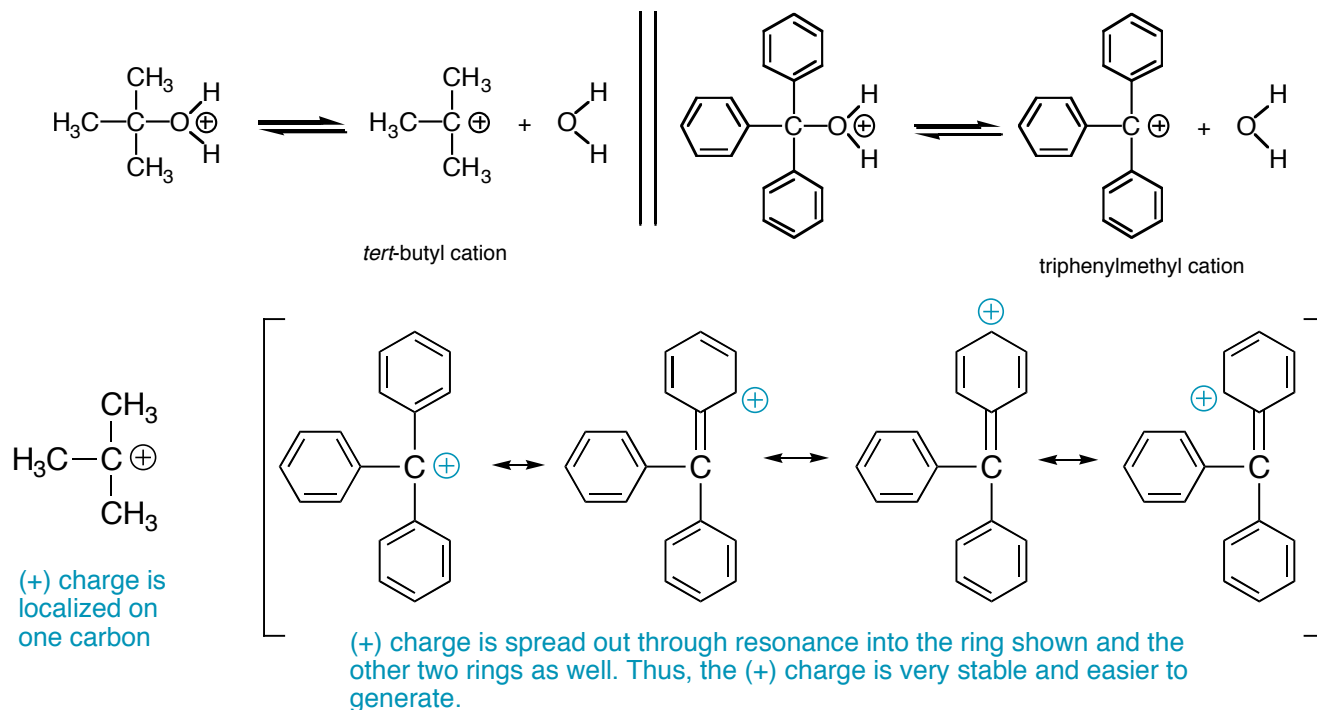


Chem 341 • Organic Chemistry I

Solutions to additional problems • Chapter 02

Additional Practice Problems

Briefly explain why protonated triphenylmethanol would more easily dissociate into the corresponding cation and water than protonated *tert*-butanol.



For the following compounds, determine the number of sigma bonds, and indicate the hybridization and geometry of the specified atoms.

