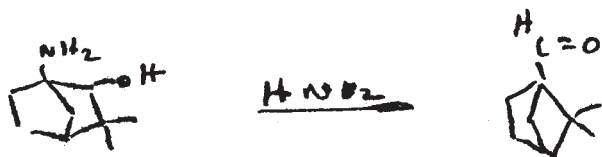


Largest metastable in the spectrum is for loss of 43 mass units from parent ion, which means that two neutral fragments (methyl radical and CO) have to be lost in a concerted fashion.

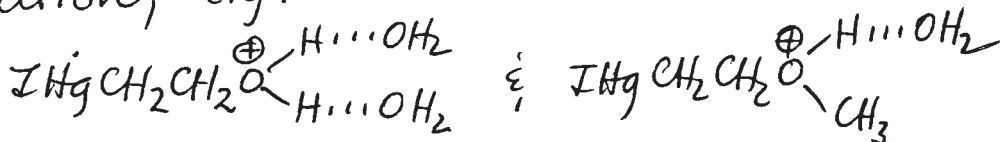
Richard E. Moore  
Univ. of Hawaii  
Dec. 12, 1966



a new route to simple [2.1.1] heptans.

Harold Janson  
University of Hawaii  
Dec. 12, 1966

Structure of oxonium ions in aqueous solution, e.g.



Larry Schaefer  
Univ. of Hawaii  
Dec. 12, 1966