



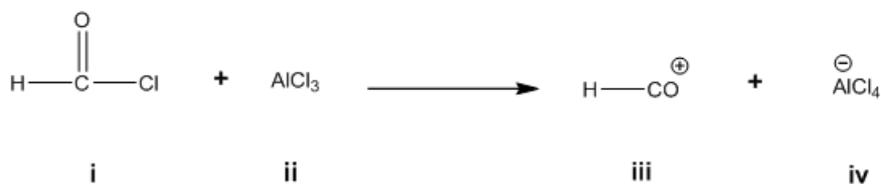
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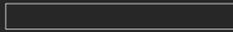
In the below reaction, choose the correct statement about ion iii (HCO)



- (A)
Its geometry is bent on the hybrid orbitals for the H-C bond are Csp^2 -Hs
- (B)
Its geometry is bent and the hybrid orbitals for the H-C bond are Csp -Hs
- (C)
Its geometry is linear and the hybrid orbitals for the H-C bond are Csp^2 -Hs
- (D)
Its geometry is linear and the hybrid orbitals for the H-C bond are Csp -Hs

VIDEO SOLUTION





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