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Using the table of bond Dissociation Energies estimate ΔH for the reaction shown below.

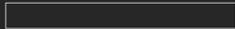


Bond Broken	Dissociation Energies in kJ/mol
I-I	151
H-I	298
CH ₃ CH ₂ CH ₂ -H	432
CH ₃ CH ₂ CH ₂ -I	239

- (A) -662 kJ/mol (B) -331 kJ/mol (C) -37 kJ/mol (D) 37 kJ/mol (E) 331 kJ/mol
 (F) 662 kJ/mol

VIDEO SOLUTION





How to Reach Us

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