



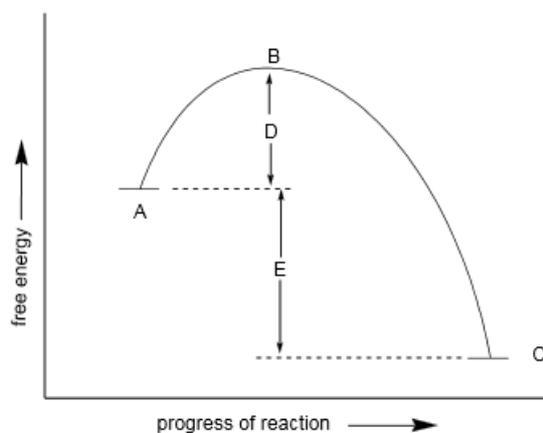
# ORGOREVIEW

## Question Vault

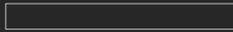
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Choose the *incorrect* statement about the following reaction coordinate.



- (A) The equilibrium between A and C is determined by the energy difference E.
- (B) The rate of the reaction of A to C is determined by the energy difference D.
- (C) The structure B has only a transient existence. It cannot be put in a bottle and studied.
- (D) If only the energy of A is lowered the reaction will proceed at a slower rate.
- (E) The equilibrium between A and C is determined by the energy difference E.



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