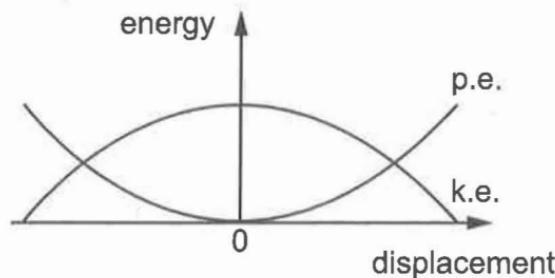


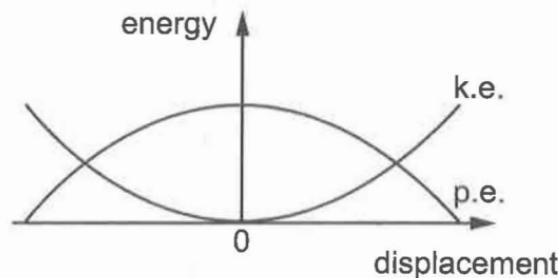
- 16 For an object undergoing simple harmonic motion, there is a continuous interchange of potential energy (p.e.) and kinetic energy (k.e.).

Which energy-displacement graph shows this interchange of energy correctly?

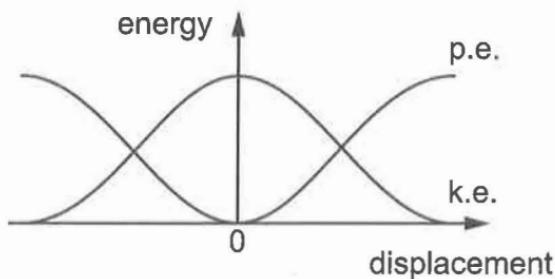
A



B



C



D

