

Question:

An object moves in a straight line according to the equation $x = 2t^3 - 3t^2 - 6t$, where x is in meters and t is in seconds. At what time is the net Force acting on the object = 0?

- a. $t = 0.5s$
- b. $t = 1.0s$
- c. $t = 2.0s$
- d. $t = 2.5s$
- e. $t = 3.0s$

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Answer:

The correct answer is *a*. The net Force acting on the object will be 0 when the object has zero acceleration, so this question is really asking, “when is the acceleration of this object 0?”

Recall that $a = \frac{dv}{dt} = \frac{d^2x}{dt^2}$, so we need to get the second derivative of the x equation:

$$v = \frac{dx}{dt} = \frac{d}{dt}(2t^3 - 3t^2 - 6t) = 6t^2 - 6t - 6$$

$$a = \frac{dv}{dt} = \frac{d}{dt}(6t^2 - 6t - 6) = 12t - 6$$

$$a = 0 = 12t - 6$$

$$t = 0.5s$$

Questions With Answer Kinematics

Boi Faltings



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graphical and analytical methods It also includes the basic concepts of toothed gearing and kinematics of gear trains and the effect of friction in motion transmission and in machine components My hope is that this book through its careful explanations of concepts practical examples and figures bridges the gap between knowledge and proper application of that knowledge

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kinematics over a broad class of problems are grouped into six parts describing the main themes kinematics algorithms discussing kinematics problems in light of their solution algorithms kinematics of mechanisms studying problems related to specific mechanisms singularities workspace discussing the determination of the workspace of given mechanisms parallel manipulators and motion and grasp planning touching on computational geometry The volume contains a representative sample of the most modern techniques available for kinetics problems including techniques based on advances in algebraic geometry Researchers graduate students and practising engineers in work relating to kinematics robotics machine design and computer science should find this work useful

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