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Opposite Directions. Apr 11th, 2024
Chapter 10
Systems Of Particles
Work-energy Theorem States That
The Net Work Done On A Particle Is Equal To The
Resulting Change In Its (translational) Kinetic Energy.
 $W_{\text{net}} = \Delta K$ Whereas Force And Acceleration Are
Vectors, Work And Energy Are Scalars, Which Make
Them Easier To Deal With. True/false: If The Kinetic
Energy Of A Body Is Fixed, The Net Force On It Is Zero.
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Chapter 3 Analyzing Motion Of Systems Of
Particles
Example 1: Constant Acceleration Along A
Straight Line. There Are Many Examples Where An
Object Moves Along A Straight Line, With Constant
Acceleration. Examples Include Free Fall Near The
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