

CHAPTER 4

STUDY GUIDE

FORCES IN ONE DIMENSION

Vocabulary Review

Write the term that correctly completes the statement. Use each term once.

apparent weight
 contact force
 drag force
 equilibrium
 force
 free-body diagram

gravitational field
 inertia
 interaction pair
 net force
 Newton's first law
 Newton's second law

Newton's third law
 normal force
 tension
 terminal velocity
 weight
 weightlessness

1. _____ "An object that is at rest will remain at rest, and an object that is moving will continue to move in a straight line with constant speed, if and only if the net force acting on the object is zero." This sentence is a statement of _____.
2. _____ A push or a pull is a(n) _____.
3. _____ Two forces that are in opposite directions, have equal magnitudes, and act on different objects are a(n) _____.
4. _____ A force exerted by any segment of a rope or string on an adjoining segment is _____.
5. _____ The vector sum of two or more forces acting on an object is the _____.
6. _____ The net force on an object in _____ is zero.
7. _____ A force exerted by a fluid on an object moving through the fluid is a(n) _____.
8. _____ "The acceleration of an object is directly proportional to the net force on it and inversely proportional to its mass." This sentence is a statement of _____.
9. _____ The supporting force acting upon the object is the _____.
10. _____ A force that acts on an object by touching it is a(n) _____.
11. _____ "The two forces in an interaction pair act on different objects and are equal in magnitude and opposite in direction." This sentence is a statement of _____.

Forces In One Dimension Study Guide

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Brownstein, Robert Gray**



Forces In One Dimension Study Guide:

Physics, 11th Edition Student Study Guide John D. Cutnell, 2018-01-23 The Student Study Guide to accompany Physics 11E contains chapter summaries and quick references to important equations and key chapter terms with definitions provided

United States Air Force Supervisory Examination, Etc., Study Guide, Air Force Pamphlet 36-2241, Volume 2, July 1, 2003, 2003

Fundamentals of Physics, Study Guide Stanley A. Williams, Kenneth Brownstein, Thomas Marcella, 1988-10-18 This third edition of the famous introductory physics text has been thoroughly revised and updated The new edition contains two entirely new chapters Relativity as the concluding chapter of the regular version and Particles and the Cosmos as the concluding chapter of the extended version New also are 16 essays distributed throughout the text on applications of physics to real world topics of student interest Each essay is self contained and is written by an expert in the topic The body of the text contains more help in problem solving and the chapter sections are shorter making the material more accessible There are more photos and diagrams than before including attention getting chapter head photos and captions The number of worked examples has been increased as has the number of questions exercises and problems In addition a thread of ideas from relativistic and quantum physics is weaved through the earlier chapters preparing the way for the later chapters

Study Guide to Accompany Physics, by Paul A. Tipler Granvil C. Kyker, 1976

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