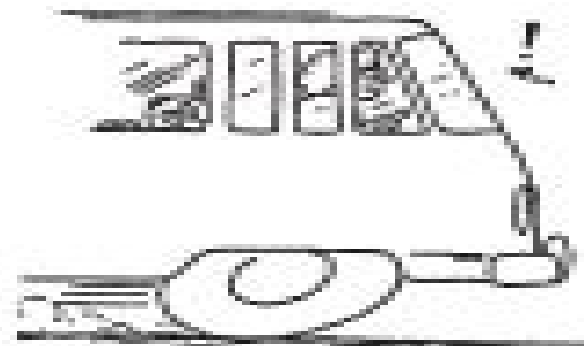


Concept-Development Practice Page

B-1

Knowledge

1. A moving car has momentum. If it stops twice as fast, its momentum is _____ as much.
2. Two cars, one twice as heavy as the other, move down a hill at the same speed. Compared to the lighter car, the momentum of the heavier car is _____ as much.
3. The total momentum of a cannon that fires is _____ (more than) _____ (less than) _____ (the same as) the momentum of the cannonball it fires.
Although the speed and acceleration of the cannonball are greater.
4. If a train slowly loads a cannon shell fired, then the momentum of the cannonball is equal to the total momentum of the _____ (cannon-shell system) _____ (train-shell).
5. Suppose you are traveling in a bus at highway speed on a nice summer day and the momentum of an outside bag is suddenly changed as it splatters onto the front window.
 - a. Compared to the force that acts on the bag, how much force acts on the bus?
Correct: (the same) (less) (more)
 - b. The time of impact is the same for both the bag and the bus. Compared to the impulse on the bag, this means the impulse on the bus is
Correct: (the same) (less) (more)
 - c. Although the momentum of the bus is very large compared to the momentum of the bag, the change in momentum of the bus, compared to the change in momentum of the bag is
Correct: (the same) (less) (more)
 - d. Which undergoes the greater acceleration?
(less) (both the same) (bag)
 - e. Which, therefore, suffers the greater damage?
(less) (both the same) (the bag of course)



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Physics

N Colangelo



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El-Hi Textbooks & Serials in Print, 2005 ,2005 *Energy Research Abstracts* ,1982 **1998 Freshman Achievement Award** David R. Lide,1998 **Instructional Technology Research, Design and Development: Lessons from the Field** Alias, Nor Aziah,2011-11-30 Design and development research which has considerable implications for instructional design focuses on designing and exploring products artifacts and models as well as programs activity and curricula Instructional Technology Research Design and Development Lessons from the Field is a practical text on design and development research in the field of instructional technology This book gives readers an overview of design and development research and how it is conducted in different contexts and for various purposes Further this reference source provides readers with practical knowledge on design and development research gained through investigation of lessons learned in the field **Summer Bulletin** University of Colorado, Boulder,1959 University of Colorado Bulletin ,1958 **CRC Handbook of Chemistry and Physics** David R. Lide,1995-03-09 This student edition features over 50 new or completely revised tables most of which are in the areas of fluid properties and properties of solids The book also features extensive references to other compilations and databases that contain additional information CRC Handbook of Chemistry and Physics, 85th Edition David R. Lide,2004-06-29 Get a FREE first edition facsimile with each copy of the 85th Researchers around the world depend upon having access to authoritative up to date data And for more than 90 years they have relied on the CRC Handbook of Chemistry and Physics for that data This year is no exception New tables extensive updates and added sections mean the Handbook has again set a new standard for reliability utility and thoroughness This edition features a Foreword by world renowned neurologist and author Oliver Sacks a free facsimile of the 1913 first edition of the Handbook and thumb tabs that make it easier to locate particular data New tables in this edition include Index of Refraction of Inorganic Crystals Upper and Lower Azeotropic Data for Binary Mixtures Critical Solution Temperatures of Polymer Solutions Density of Solvents as a Function of Temperature By popular request several tables omitted from recent editions are back including Coefficients of Friction and Miscibility of Organic Solvents Ten other sections have been substantially revised with some such as the Table of the Isotopes and Thermal Conductivity of Liquids significantly expanded The Fundamental Physical Constants section has been updated with the latest CODATA NIST values and the Mathematical Tables appendix now features several new sections covering topics that include orthogonal polynomials Clebsch Gordan coefficients and statistics Applied Mechanics Reviews ,1991 **Nanoelectronics and Information Technology** Rainer Waser,2012-05-29 This outstanding textbook provides an introduction to electronic materials and device concepts for the major areas of current and future information technology On about 1 000 pages it collects the fundamental concepts and key technologies related to advanced electronic materials and devices The obvious strength of the book is its encyclopedic character providing adequate background material instead of just reviewing current trends It focuses on the underlying principles which are illustrated by contemporary

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