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9 RESULTS

Scalars and Vectors - The Physics Classroom

www.physicsclassroom.com/Class/1DKin/U1L1b.cfm

Physics is a mathematical science. The underlying concepts and principles have a mathematical basis. Throughout the course of our study of physics, we will encounter ...

Ray Optics: Reflection and Mirrors - The Physics Classroom

www.physicsclassroom.com/calcpad/refln/problems

Reflection and Mirrors: Problem Set Problem 1: A light ray approaches a mirror at an angle of incidence of 25° . What is the angle of reflection?

PhysicsLAB Table of Contents

dev.physicslab.org/TOC.aspx

For your convenience, PhysicsLAB's instructional materials have been categorized into three course levels (Introductory, Algebra/Trig, and Calculus) within 26 topic ...

Vector Addition & Subtraction - Problems "The Physics ...

physics.info/vector-addition/problems.shtml

Problems practice. Two people are pushing a disabled car. One exerts a force of 200 N east, the other a force of 150 N east. What is the net force exerted on the car?

PhysicsLAB: Force Vectors and the Parallelogram Rule

dev.physicslab.org/...CPworkbook_ForceVectorsParallelogramRule.xml

The heavy ball is supported in each case by two strands of rope. The tension in each strand is shown by the vectors. Use the parallelogram rule to sketch the ...

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