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Must knows!! Problems Multiple Choice Physics II Exam 2 Review Christopher Lane 1;2Justin Lucas 3 Julia Bielaski 1Department Physics, Clarkson University 2Department Mathematics, Clarkson University 3Department Electrical and Computer Engineering, Clarkson University March 1, 2011 Clarkson University Physics Club Physics II Exam 2 Review

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2 Chapter Review. Key Terms ... a number, synonymous with a scalar quantity in physics scalar component a number that multiplies a unit vector in a vector component of a vector scalar equation equation in which the left-hand and right-hand sides are numbers scalar product ... 2.1 Scalars and ...

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\ Physics Chapter 2 Review. Physics Chapter 2 Review. Copernicus. Which scientist was credited for formulating a model in which the Earth circles the Sun? Galileo. Which scientist first introduced inertia? property of matter. Inertia is defined as a . . . same speed.

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Physics 1401 [Chapters 1-5] Review - Chapter 1,2

=(0.1 kg)(9.8 m/s2) [down]!! F =1 N [down]. (d) The same stone at rest on the floor of a train, which is accelerating at 1.0 m/s2 is acted upon by a net force equal to the force of static friction pulling it forward with the train. This is expressed as: !! F = m! a [forward] =(0.1 kg)(1.0 m/s2) [forward]!! F =0.1 N [forward]

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Review Problems for Introductory Physics 2 February 6, 2014 Robert G. Brown, Instructor Duke University Physics Department Durham, NC 27708-0305 rgb@phy.duke.edu

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Chapter 2 Kinematics – Rectilinear Motion Displacement, Velocity & Acceleration • Equations describing motion along straight line • Objects falling freely under earth "s gravity

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Physics--Chapter 4: Forces and the Laws of Motion Chapter 4 Test Review 8) A book with a mass of 2.0 kg is held in equilibrium on a board with a slope of 60° by a horizontal force. What is the normal force exerted by the book? (39.2 N) 9) There are six books in a stack, and each book weighs 5 N. The coefficient of friction

Physics--Chapter 4: Forces and the Laws of Motion Chapter ...

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