Science 122
Thursday, October 27/16
Midterm - Tuesday, Nov. 15/16

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1. Optics Lab - 1 Day Late

2. Pressure and Depth in a Static Fluid - Continue

3. Worksheet - Pressure and Depth in a Fluid

Physics 112
Thursday, October 27/16
Midterm - Wednesday, Nov. 9/16

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1. Conference Schedule

2. Newton's Second Law of Motion - Continue

3. Second Law Problems

4. Net Force Equation and Dimensions

5. Worksheet: C5 – Newton's Second Law - HW

Text: Page 163, PP #1-3
Text - Page 168, PP #4-7

P112 - FA - First Law Problem
October 26/16

A 30.6 kg block is moved at a constant speed over a horizontal surface by a force of 50.0 N applied parallel to the surface. What is the coefficient of friction between the block and floor? Include a labelled FBD for the block.

0.167

Physics 122

Thursday, October 27/16

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Midterm - Tuesday, Nov. 8/16

1. Check -> Worksheet - Problems: Collisions - Elastic and Inelastic

2. 2D Collisions/Explosions

3. Worksheets - 2D Collisions/Explosions

Science 10
Thursday, October 27/16

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Progress Reports

1. Counted and Defined Values

2. Rounding Values

3. Certainty Rule for Multiplying and Dividing Measurements
   - To Be Continued

4. Precision Rules for Adding and Subtracting Measurements

5. Metric Conversions

6. Rearranging Formulas