

Physics 112

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Friday, April 12/19

1. Questions?

Worksheet -> C5 – Newton's Second Law

Worksheet -> Text: Page 163, PP #1-3

Text - Page 168, PP #4-8 * PP 6.

Worksheet -> Extra Force Problems

2. Submit/Return -> FAs: Second Law Problems

3. Third Law of Motion

4. SA - U2: S1&2

- Date: Tuesday (April 16) or Thursday (April 18)

- Format:

-> MC (10-15)

-> Problems (5)

- Weight

- 1st Law Problem

- 2nd Law Problem (Type II)

- 2nd Law Problem (Type III)

- 2nd Law Problem (Type II and III Combined)

Physics 122

Friday, April 12/19

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1. Return: SA - Electrostatics
 2. Questions?
Worksheet -> Textbook: C15, Page 708, #16-20
 3. Series Circuits -> [Worksheet: Practice Problems](#)
 4. Parallel Circuits -> [Worksheet: Practice Problems](#)
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5. Combination/Complex Circuits - Examples
- Worksheet - Practice Problems

Science 122

Friday, April 12/19

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1. [Worksheet - Energy of Photons, Work Function, de Broglie Wavelength, Etc.](#)

2. Niels Bohr and Atomic Structure

3. Energy Level Diagrams

4. Worksheet - Nuclear: Energy Levels

Science 10

Friday, April 12/19

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1. Combustion Reactions - Continue
 2. [Worksheet: Combustion Reactions](#)
 3. Identifying Reaction Types
 4. [Worksheet: Identifying Reaction Types](#)
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5. Translating Sentences or Word Equations into Balanced Chemical Equations
 6. Worksheet: Translations