Physics 112

Monday, February 11/19



- 1. Assignment My Alphabetical Autobiography- Due Today: 5 Word Check
- 2. Duotangs
- 3. Graphical Tracking Sheet for FAs
- 4. FA Scientific Notation, Percent Error and Operation Rules
- 5. SI Prefixes
- 6. Metric Conversions To Be Continued
- 7. Rearranging Equations
- 8. Worksheet Conversions and Equations
- 9. FA Metric Conversions and Rearranging Equations
- 10. SA Basic Knowledge and Skills- Topics

Physics 122

Monday, February 11/19

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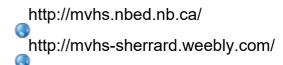
- 1. FA Perpendicular Components of a Vector FA Adding Vectors Using Perpendicular Components
- 2. Questions?
 Worksheet: Force Problems Type I (Push/Pull Problems)
- 3. FA Force Problem Type I Pull FA Force Problem Type I Push Tomorrow
- 4. Static Equilibrium
- 5. Type II: Suspended Objects Simple
- 6. Worksheet: Type II (Suspended Objects Simple)
- 7. Type II: Suspended Objects Complex -> To Be Continued
- 8. Worksheet: Type II (Suspended Objects Complex)

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- 1. Questions?
 Worksheet Concave and Convex Mirrors (Calculations)
- 2. FA Ray Diagrams: Plane, Concave and Convex Mirrors
- 3. Lenses
- 4. Convex Lenses
- 5. Ray Diagrams: Convex Lens To Be Continued
- 6. Concave Lenses
- 7. Ray Diagram: Concave Lens
- 8. Lens and Magnification Equations and Sign Conventions
- 9. Worksheet Convex and Concave Lenses
 - All Mirrors and Lenses

Science 10 Monday, February 11/19



- 1. Assignment Autobiographical Poem 2 Days Late
- 2. Atomic Number
- 3. Standard Atomic Notation
- 4. Worksheet: Standard Atomic Notation Checked in Class
- 5. Bohr-Rutherford Diagrams To Be Continued
- 6. Worksheet: Bohr-Rutherford Diagrams
- 7. SA Chem #1
 - Topics
 - Date: _____
- 8. Review: SA Chem #1