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Notes6.1 The Nature of
Energy In this chapter,
we will study energy in
terms of chemical
potential energy and
how that energy can
change form to
accomplish work. We
will focus specifically
on thermochemistry,*

which involves heat and energy transfer. AP CHEMISTRY CHAPTER 6 NOTES THERMOCHEMISTRY AP Chemistry A. Allan Chapter Six Notes - Thermochemistry 6.1 The Nature of Energy A. Definition 1. Energy is the capacity to do work (or to produce heat*) a. Work is a force acting over a distance (moving an object) b. *Heat is actually a form of energy. AP Chemistry Chapter 6 Notes | CourseNotes AP Chemistry Chapter 6. electromagnetic radiation. How fast does electromagnetic radiation.... speed of light. What is meant by electromagnetic waves.... type of radiation that includes visible light, radio waves, in.... moves at 2.998×10^8 m/s

(speed of light) through a vacuum... waves.... 3.00×10^8 m/s. water waves are *periodic* (patterns of peaks and troughs repeat....) AP chemistry chapter 6 Flashcards and Study Sets | Quizlet AP Chemistry Chapter 6 Lecture Notes- Electrons! 6.1 The Wave Nature of Light The electronic structure of an atom refers to the arrangement of electrons. Download AP Chemistry Chapter 6 Lecture Notes- Electrons! document AP Chemistry Chapter 6 Lecture Notes- Electrons ... AP Chemistry: Chapters 6 & 17 Notes Thermochemistry 6.1 The Nature of Energy In this chapter, we will study energy in terms of chemical potential energy and how that

energy can change form to accomplish work. We will focus specifically on heat and energy transfer.

Energy- the capacity to do work or to produce heat

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a. Work is a force acting over a distance (moving an object)

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33, 37a, 47, 49, 51, 53, 57 •Visible light is a form of electromagnetic radiation, or radiant energy. AP Chemistry Chapter 6 Lecture Notes - StudylibAp Chemistry Chapter 6 Notes ThermochemistryA. Properties of gases 1. Gases uniformly fill any container 2. Gases are easily compressed 3. Gases mix completely with any other gas 4. Gases exert pressure on their surroundings a. Pressure = force/area B. Measuring barometric pressure 1. The barometer a. Inventor - Evangelista Torricelli (1643) 2. Units a.AP Chemistry A. Allan Chapter 5 - GasesExample 6: Competing ppt Sodium chloride is added to a 50 mL beaker that contains a mixture of 0.00015 M lead II nitrate and 0.00035 M silver nitrate. What ppt will form first.AP Chemistry: Chapter 5-6 Student NotesKa Kb Kw pH pOH pKa pKb H+ OH- Calculations - Acids & Bases, Buffer Solutions , Chemistry Review - Duration: 1:09:54. The Organic Chemistry Tutor 595,793 views 1:09:54BBrown AP Chapter 16.6 Notes1 AP Chemistry Notes - Chapter 1 Chemistry Notes - Chapter 1, 2, 3, & 4 Chemistry is the study of the composition of matter- the stuff things are made of- and theAP Chemistry Notes - Chapter 1 Chemistry Notes - Chapter 1 ...To print or download this file, click the link below: Chapter 6 - Thermochemistry.ppt

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The Nature of Energy

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Energy- the capacity to

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radiation. How fast

does electromagnetic

radiation.... speed of

light. What is meant by

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waves.... type of

radiation that includes

visible light, radio

waves, in.... moves at

2.998×10^8 m/s

(speed of light) through

a vacuum... wav....

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Thermochemistry

A. Properties of gases
1. Gases uniformly fill any container
2. Gases are easily compressed

3. Gases mix completely with any other gas
4. Gases exert pressure on their surroundings a.

Pressure = force/area

B. Measuring barometric pressure
1. The barometer a.

Inventor - Evangelista Torricelli (1643)
2.

Units a.

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arrangement of
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57 •Visible light is a
form of
electromagnetic
radiation, or radiant
energy. AP Chemistry
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