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Chapter 7 Energy

CONCEPTUAL Chapter
7 Energy Conservation
of Energy 1. Fill in the
blanks for the six
systems shown. 90 PE:
J KE: 0 PE: 3750 J KE
KE=50J 10 PE RE : _ 30
km/h 106 J PE: 104 J GO
PE: 50 J KE=0 253 PE
= 0 WORK DONE = -8
82

**Chapter 7 Energy
Conservation
of Energy KE=0 0- =
30 KM/h U ...**

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STUDY. Flashcards.
Learn. Write. Spell.
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Gravity. Created by.
Skyturbo101. Terms in
this set (25) What is
the unit of work? joule.
A force sets an object
in motion. When the
force is multiplied by
the time of its
application, we call the
quantity impulse, and
an impulse changes
the momentum ...

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Physics home:: August 30, 2017 Chapter 7

Energy Read chapters 7 (or the Energy chapter) in your text.

These notes are supplied to guide you through the text. They are supplemental aids and do not replace the text. All material covered in these notes and in the text may be included on the test for this section or the final exam.

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of ...**

Today: Chapter 7 --
Energy Energy is a
central concept in all of
science. We will
discuss how energy
appears in different
forms, but cannot be
created or destroyed.
Some forms are more
useful than others in
the sense of doing
“work”

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Chapter 7: Energy

CONCEPTUAL PHYSICS

PRACTICE PAGE

Chapter 7 Energy

Conservation of Energy-
continued 2. The

woman supports a

100-N load with the

friction-free pulley

systems shown below.

Fill in the spring-scale

readings that show

how much force she

must exert.

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Chapter 7 Energy

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**Conservation Of
Energy ...**

CONCEPTUAL Physics I
Chapter 7 Energy
Momentum and Energy
PRACTICE PAGE Show
your work and include
units! Die $+ = 0s$
momentum $t = 1s$
momentum Bronco
Brown wants to put $Ft =$
A mu to the test and
try bungee jumping.
Bronco leaps from a
high cliff and
experiences $3 S$ of free
fall.

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Chapter 7: Energy. 7.1
Work; 7.2 Potential
Energy ; 7.3 Kinetic
Energy ; 7.4 Work-
Energy Theorem ; 7.5
Conservation of
Energy; 7.6 Machines;
7.7 Efficiency; 7.8
Sources of Energy;
Conservation of
Energy. Hewitt
discusses the
relationship between

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potential and kinetic
Energy Answers
energy and how the
Dinike
total amount of energy
within a system ...

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step explanations.
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instructor
demonstrates energy
conservation by

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releasing a heavy
pendulum bob, ...
exercise is in Chapter 7
rather than in Chapter
6.)

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Paul G. Hewitt. Chapter
7 Energy Educators.
Chapter Questions.
Problem 1 Why is it
easier to stop a lightly
loaded truck than a
heavier one that equal
speed ? Check back
soon! Problem 2 Why
do you do no ...

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G. Hewitt Summary of
Terms, Summary of
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STUDY. PLAY. Work.

The product of the
force and the distance
moved by the force.

Power. The time rate of
work. Energy.

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hsm1 ...**

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christianwelsh111, Oct.
2011. Subjects: energy
physics ... In other
words, there are
different ways for an
object to possess
energy. For example,
one type of energy
known as kinetic
energy, is the work
done to set an...

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PRACTICE PAGE

Chapter 7 Energy
Conservation of Energy-
continued 2. The
woman supports a
100-N load with the
friction-free pulley
systems shown below.
Fill in the spring-scale
readings that show
how much force she
must exert. SoO N 3. A
600-N block is lifted by
the friction-free pulley
system shown. a.

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on page 188.

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kelce Newton's third
law ...

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PRAG Chapter 7 Energy
Momentum and Energy
Show your work and
include units! t: 0 s
momentum. $D_0 = 15$
momentum : 100 kg
Bronco Brown wants to
put $F = ma$ to the test
and try bungee
jumping. Bronco leaps
from a high cliff and
experiences 3 s of free
fall. Then the bungee
cord begins to stretch,
reducing his speed to
zero in 2 s ...

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to Chapter 7 - Think
and Solve - Page 128
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