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~~XI-3.01.Motion in One dimension,~~

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Define motion. The change in position of an object. Define mechanics.

Branch of physics dealing with the study of motion of objects. What are the 2 parts of mechanics? Kinematics and dynamics. Define kinematics. The

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mathematical description of how objects move.

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4.3 Newton's Second Law of Motion:
Concept of a System; 4.4 Newton's
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Other Examples of Force; 4.6 Problem-
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Flashcards. Learn. Write. Spell. Test.
PLAY. Match. Gravity. Created by.
weningjordan. Terms in this set (10)

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A car moving initially with speed v_0 slows down with an acceleration of magnitude a and comes to a full stop after traveling a distance d . What was the speed of the car when it had traveled half that ...

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AP PHYSICS chapter 2: motion.
translational motion. kinematics.
velocity. constant change in velocity.
linear motion, something moving in a
straight line. equations that describe
the motion of an object.

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displacement/time $\Delta(x)/\Delta(t)$
m/s. distance/time diagonal line.

quiz ap physics chapter 2 motion
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Kinematics in One Dimension Chapter

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2. Kinematics deals with the concepts that are needed to describe motion. Dynamics deals with the effect that forces... 3. 2.1 Displacement 4. 2.1 Displacement 5. 2.1 Displacement 6. 2.1 Displacement 7. 2.2 Speed and ...

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understanding of the physical world by

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developing theories based on experiments. A physical theory is a guess.

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Summary of Chapter 2 □ Kinematics is
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the description of how objects move with respect to a defined reference frame. □ Displacement is the change in position of an object. □ Average speed is the distance traveled divided by the time it took; average velocity is the displacement divided by the time.

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CHAPTER 2. Data Analysis. When you complete a laboratory investigation, it is important to make sense of your data by . summarizing it, describing the distributions, and clarifying "messy" data. Analyzing your data will allow you to do this. Working with Data . Data analysis may involve

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calculations, such as dividing mass by volume to determine density

CHAPTER 2 Data Analysis - AP

Central

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2 EQUATIONS, EFFECTIVE 2015

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CONSTANTS AND CONVERSION

FACTORS Proton mass, 1.67×10^{-27} kg

$m_p = 1.67 \times 10^{-27}$ kg -Neutron mass, 1.67×10^{-27} kg

$m_n = 1.67 \times 10^{-27}$ kg -Electron mass, 9.11×10^{-31} kg

$m_e = 9.11 \times 10^{-31}$ kg -Avogadro's number, 6.02×10^{23}

$N_A = 6.02 \times 10^{23}$ mol Universal gas

constant, $R = 8.31$ J (mol K)

Boltzmann's constant, 1.38×10^{-23} J K.

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k. B = ¥-Electron ...

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Basic Forces ...

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