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Circular Motion and Satellite Motion. Lesson 1 - Motion Characteristics for Circular Motion; Speed and Velocity; Acceleration; The Centripetal Force Requirement

Circular Motion and Satellite Motion - physicsclassroom.com

The quantity work has to do with a force causing a displacement. Work has nothing to do with the amount of time that this force acts to cause the displacement. Sometimes, the work is done very quickly and other times the work is done rather slowly.

Power - physicsclassroom.com

Physics Pages. This site contains my notes and solutions to various problems in some textbooks in physics and related fields. The site is fairly technical, in that I use whatever mathematics is required to explain the various topics.

Physicspages Home Page

Notice that in our development of Debye shielding we used $n e e$ as the charge density and supposed that it could be taken as smooth and continuous. However if the density were so low that there were less than approximately one electron in the Debye shielding region this approach would not be valid.

chap1.html - Massachusetts Institute of Technology

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The Learning Point

Kids learn about the types of electromagnetic waves in the science of physics including microwaves, infrared, ultraviolet, radio, x-rays, and gamma rays.

Physics for Kids: Types of Electromagnetic Waves

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In the late 19th century, thermal radiation had been fairly well characterized experimentally. However, classical physics led to the Rayleigh-Jeans law, which, as shown in the figure, agrees with experimental results well at low frequencies, but strongly disagrees at high frequencies. Physicists searched for a single theory that explained all the experimental results.

Introduction to quantum mechanics - Wikipedia

What Is Thermal Energy? Have you ever wondered what makes something hot? The answer may be more simple than you think. The temperature of an object increases when the molecules that make up that ...

What is Thermal Energy? - Definition & Examples - Video ...

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