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Study Guide v Physics 2104C To the Student I. Introduction to Physics 2104C This course will introduce you to the nature of sound and light. One way that light appears to behave is as a wave.

(The other way light can behave is as a particle and you will study this in Physics 3104C).

Waves, Light and Sound Study Guide

Physics 274 (Sp03) Final Exam Study Guide (Chapts 39, 40, & 41) Page 1 The final exam will consist of 40 multiple choice questions plus five other questions model on (or taken from) the homework. The 40 multiple choice questions will contain about 20 questions from Chapts 39, 40 & 41 that are similar to the questions in this study guide.

Physics 274 (Sp03) Final Exam Study Guide (Chapts 39, 40 ...

model of light, light is represented as a ray that travels in a straight path, the direction of which can be changed only by placing an obstruction in the path, as shown in Figure 16-1. The ray model of light was introduced as a way to study how light interacts with matter,

regardless of whether light is a particle or a wave.

Section/Objectives Standards Lab and Demo Planning

Waves and Light Study Guide KEY Define Waves: The transfer of energy from one place to another What are the two types of waves? Draw a diagram of each wave and label the parts to the waves. The higher the amplitude the greater the . __sound volume__ a. nd . __the brighter the light

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