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Pigment. A material that selectively absorbs colored light.

Additive Primary Colors. Red blue and green light. These colors when added produce white light.

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kkult. Conceptual Physics Chapter 28: Color. Based on Conceptual Physics by: Paul G. Hewitt Vocabulary and some extra terms! Go Mrs. Kohl's Physics Class!--2nd Semester--. STUDY. PLAY. Spectrum. For sunlight and other white light, the spread of colors seen when the light is passed through a prism or diffraction grating. In general, the spread of radiation by frequency, so that each frequency appears at a different position.

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Conceptual Physics Chapter 28: Color. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by joeyliberatore. Mrs. Tygielski's Conceptual Physics. Terms in this set (21) What is color? frequencies of light emitted or reflected by things. What is white light?

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CHAPTER 28 COLOR 555 28.1 The Color Spectrum Isaac Newton, shown in Figure 28.1, was the first to make a systematic study of color. By passing a narrow beam of sunlight through a triangular-shaped glass prism, Newton showed that sunlight is composed of a mixture of all the colors of the rainbow.

Objectives COLOR

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236 Conceptual Physics Reading and Study Workbook Chapter 28 Name Chapter 28 Color 288 Why the Sky Is Blue Class Date The sky is blue because its component particles scatter high-frequency light Scattering is a process in which sound or light is

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28.1 The Color Spectrum By passing a narrow beam of sunlight through a triangular-shaped glass prism, Newton showed that sunlight is composed of a mixture of all the colors of the rainbow. • A prism casts sunlight into a spectrum—a spread of colors formed in the order red, orange, yellow, green, blue, and violet.

Summary

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235 Summary The colors of the objects depend on the color of
the light that illuminates them 281 The Color Spectrum By

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passing a narrow beam of sunlight through a triangular-shaped

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Read Chapter 8.2 and 8.3. Homework: Pages 138-143 4 through 11, 21, 35, 36, 42, 56, 60, 61. Be prepared to take a short quiz on these problems on Friday : Tuesday January 27: Read Chapter 8.1. Homework: Pages 138-143 1, 2, 20, 24, 25, 28. Be prepared to do calculations of momentum . Video: Introduction to Momentum. MomentumLecture1. Newton's ...

Conceptual Physics

Study 17 Physics Exam Test Review: Chapter 28 flashcards from Daja B. on StudyBlue. Study 17 Physics Exam Test Review: Chapter 28 flashcards from Daja B. on StudyBlue. ... The three paint colors that are useful for color subtraction are. magenta, cyan, and yellow. The reason the sky is blue is that air molecules.

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Chapter 27: Light, Chapter 28: Color, Chapter 29: Reflection and

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Refraction, Chapter 30: Lenses, & Chapter 31: Diffraction and Interference. Below are the answers for selected homework assignments. Use them as a guide to make sure you are doing the problems correctly.

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