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Calculations Involving Diffraction and Interference. The fact that the wavelength of light of one color, or monochromatic light, can be calculated from its two-slit diffraction pattern in Young's experiments supports the conclusion that light has wave properties. To understand the basis of such calculations, consider how two waves travel from ...

17.1 Understanding Diffraction and Interference | Texas ...

Conceptual Physics Reading and Study Workbook N Chapter 31 269 18. A multitude of closely spaced parallel slits make up what is called a(n). 19. A prism separates colors of light by ; a diffraction grating separates colors by . 31.5 Interference From Thin Films (pages 631-632) 20. How are the colors seen in thin films produced? 21.

Exercises - The University of Tennessee at Chattanooga

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diffraction grating. v Many spectrometers use diffraction gratings rather than prisms to disperse light into colors. Whereas a prism separates the colors of light by refraction, a diffraction grating separates colors by interference. 31.5 Interference From Thin Films The colors seen in thin films are produced by the interference in the

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