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Solution: Chapter 28 Physical Optics: Interference and Diffraction Q.87GP. The yellow light of sodium, with wavelengths of 588.99 nm and 589.59 nm, is normally incident on a grating with 494 lines/cm. Find the linear distance between the first-order maxima for these two wavelengths on a screen 2.55 m from the grating.

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CHAPTER 28 HOMEWORK SOLUTIONS

28.3.IDENTIFY: A moving charge creates a magnetic field. SET UP: The magnetic field due to a moving charge is $B = \frac{\mu_0}{4\pi} \frac{qv \sin \theta}{r^2}$. EXECUTE: Substituting numbers into the above equation gives (a) $7.197 \times 10^{-6} \text{ T}$ (b) $2.62 \times 10^{-6} \text{ T}$ (c) $1.6 \times 10^{-6} \text{ T}$ (d) $3.0 \times 10^{-6} \text{ T}$ (e) 0.1 T (f) 0.244 T (g) 0.1 T

CHAPTER 28 HOMEWORK SOLUTIONS

Chapter 30 Quantum Physics; Chapter 31 Atomic Physics; Chapter 32 Nuclear Physics and Nuclear Radiation; Frequently Asked Questions. 1. What is

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Physical Optics: Interference and
Diffraction Chapter 28 Physical Optics:
Interference and Diffraction Q.1CQ When
two light waves interfere destructively,
what happens to their energy? Solution:

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When two waves interfere destructively at one place, then at some other place, these waves interfere constructively.

Mastering Physics Solutions Chapter 28 Physical Optics ...

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INTRO: Three positively charged particles, with charges $q_1 = q$, $q_2 = 2q$, and $q_3 = q$ (where $q > 0$), are located at the corners of a square with sides of length d . The charge q_2 is located diagonally from the remaining (empty) corner. Find the magnitude of the resultant electric field E_{net} in the empty corner of the square.

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Geometrical Optics Mastering Physics Solutions Chapter 26 Geometrical Optics Q.1CQ Two plane mirrors meet at right angles at the origin, as indicated in Figure. Suppose an L-shaped object has the position and orientation labeled A. Draw the location

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