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Problem 17B Ch. 17-3 NAME _____ DATE _____ CLASS _____ Holt Physics Problem 17B PROBLEM Consider three point charges on the x-axis: $q_1 = 4.92 \times 10^{-9} \text{ C}$ is at the origin, $q_2 = -6.99 \times 10^{-8} \text{ C}$ is at $x = -3.60 \times 10^{-1} \text{ m}$, and $q_3 = 5.65 \times 10^{-9} \text{ C}$ is at $x = 1.44 \text{ m}$.

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II Ch. 3-2 Holt Physics Solution Manual Givens Solutions 5. $\Delta y = -483 \text{ m}$ $\Delta x = 225 \text{ m}$ $q = \tan^{-1} \frac{\Delta y}{\Delta x}$
 $\theta = \tan^{-1} \frac{-483}{225} = -65.0^\circ$ $d = \sqrt{\Delta x^2 + \Delta y^2} = \sqrt{(225 \text{ m})^2 + (-483 \text{ m})^2} = 5.06 \times 10^2 \text{ m}$
 $d = 506 \text{ m}$ $2 + 2.33 \times 10^5 \text{ m} = 2.84 \times 10^5 \text{ m}$ $d = 533 \text{ m}$ 65.0° below the water's surface 6. $v = 15.0 \text{ m/s}$ $\Delta t = 8.0 \text{ s}$ $d = 180.0 \text{ m}$ $d^2 = \Delta x^2 + \Delta y^2$...

Two-Dimensional Motion and Vectors Problem A

guides are provided in detail, and answers to test items are suggested. The fourth unit of the text, along with marginal comments on each section, is also compiled in the manual. The work of Harvard Project Physics has been financially supported by the Carnegie Corporation of New York, the Ford Foundation, the National Science

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