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Honors Physics Semester 2 Final Exam Review Answers

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Honors Physics Semester 2 Final Exam Review

Honors Physics Semester 2 Final Exam Review Answers Page 9. Two charged metal spheres A and B are separated by a distance of 0.02 meters. Sphere A has a charge of $+6.0 \times 10^{-7}$ C and sphere B has a charge of $+4.0 \times 10^{-7}$ C. In addition, sphere B has twice the surface area as sphere A. 85.

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Students may graduate with Departmental Honors in Physics whether or not they are in the College Honors Program. Bachelor's Degrees in Physics with College Honors or Distinction in Physics are available to students who are admitted to the Physics Honors Program and who complete certain requirements. The requirements of the Physics Departmental Honors Program are described below.

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Student Review Sheet Physics Semester B Examination 8 Montgomery County Public Schools Physics Formula Sheet Semester B WAVES $V = f \lambda$ $T = 1/f$ OPTICS $1/f = 1/d_o + 1/d_i$ $n = c/v$ $n_1 \sin \theta_1 = n_2 \sin \theta_2$ MAGNETISM $F = qvB$ $F = \lambda IL$ $B = \mu_0 I / 2r$ $\mu_0 = 4\pi \times 10^{-7} \text{Tm/A}$ STATIC ELECTRICITY $F = kq_1q_2/r^2$ $k = 9 \times 10^9 \text{Nm}^2/\text{C}^2$ $V = PE/q = W/q$ P. E. = qEd $E = F/q$

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