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Solutions to problems from Jackson's Classical ...

Solutions to Problems in Jackson, Classical Electrodynamics, Third Edition Homer Reid June 15, 2000 Chapter 3: Problems 1-10 Problem 3.1 Two concentric spheres have radii a, b ($b > a$) and each is divided into two hemi- spheres by the same horizontal plane. The upper hemisphere of the outer sphere are maintained at potential V .

(PDF) Solutions to Problems in Jackson, Classical ...

This paper contains (handwritten) comprehensive solutions to the problems proposed in the book "Classical Electrodynamics", 3th Edition by John David Jackson. The solutions are limited to chapters...

Solutions to Jackson's book Classical Electrodynamics ...

Jackson Physics Problem Solutions. John David Jackson's "Classical Electrodynamics" (3rd ed., Wiley, ISBN 0-471-30932-X, with errata) is a rite of passage for graduate students. Those who pass enjoy forcing the same pain on the next generation. Well, here's some help in that.

Jackson Physics Problem Solutions

Using the Laplacian for spherical coordinates (see back-cover of Jackson), the result for $r > 0$ is $\nabla^2(r) = 3q \delta(r) e^{-r}$ (1.12) For the case of $r > 0$ $\lim_{r \rightarrow 0} \nabla^2(r) = \lim_{r \rightarrow 0} \nabla^2 q$? Or (1.13) From section 1.7 in Jackson we have (J1.31): $\nabla^2(1/r) = -4\pi \delta(r)$ (1.14) Combining (1.13), (1.14) and Poisson's equation (1.15)

Answers To a Selection of Problems from Classical ...

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$I = 0$? $\Pi(\cos\theta) = \int_{-1}^{+1} \frac{dq}{r} \frac{d^2}{r^2} \frac{1}{r} f(r) < d$. Now let us solve for the potential inside the sphere. There is no charge inside the sphere, so all we need is an image charge q'' outside the sphere at $z = d$ to simulate the effects of the dielectric material.

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