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$r$  has a singular nature and the identity from Jackson equation (1.31) is used:  $r^2 \nabla \cdot \mathbf{r} = 4\pi r^3 \delta^3(\mathbf{r})$  (8) The factor of  $e^{-r}$  vanishes when multiplied with  $\delta^3(\mathbf{r})$ , and the final result is:  $\rho(r) = 3e^{-r} + \delta^3(\mathbf{r})$  (9) This charge distribution is physically interpreted as a sharp, discrete peak in the center

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...

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Two concentric spheres have radii  $a$ ,  $b$  ( $b > a$ ) and each is divided into two hemispheres by the same horizontal plane. The upper hemisphere of the inner sphere and the lower hemisphere of the outer sphere are maintained at potential  $V$ .

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[Errata for the 18th reprinting (dated 2008) can be found here in PDF format.] Course Grading and Requirements . 50% Homework (5 problem sets) 20% Midterm Exam (24 hour take-home exam; due Friday February 24, 2017 at 7 pm) 30% Final Exam (Wednesday March 22, 2017, from 4--7 pm)

## Physics 214 Home Page

These are my solutions for problems from John David Jackson's Classical Electrodynamics (3rd Edition). Brace yourself — I did not get full marks on many of these. Getting any single Jackson problem completely correct could be a life's work!

## Jackson: Electrodynamics | Ben Levy

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ing activities at Duke University, in particular teaching its Physics 318/319 series (graduate level Classical Electrodynamics) using J. D. Jackson's Clas- sical Electrodynamics as a primary text. However, the notes may be useful

## **Classical Electrodynamics - Duke University**

Review last section of Chap 1 in Jackson .This problem is due Feb. 4, 2009 Work Problem #1.24 in Jackson.Note that you can set this up as a linear algebra problem as we did in Lecture Notes #8 & 9 and can be solved directly for the three unknown values in Maple.

## **PHY 712 Graduate Level Electrodynamics**

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