

## Jackson Electrodynamics Solutions Chapter 3

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### Jackson Electrodynamics Solutions Chapter 3

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### Jackson Electrodynamics Solutions Chapter 3

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  $V$ . The other

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These solutions reflect assignments made by Professor Akhoury at the University of Michigan during his course on Electrodynamics, Physics 505, in the Fall of 2004. Virtually all of the homework problems came directly out of Jackson's Classical Electrodynamics. Chapter One: Problem 1.6; Problem 1.7; Problem 1.9; Problem 1.14; Problem 1.15 ...

### Solutions to Jackson's Electrodynamics

All Jackson Electrodynamics Homework Solutions Jackson 1.1 Homework Solution Jackson 1.2 Homework Solution Jackson 1.3 Homework Solution Jackson 1.4 Homework Solution Jackson 1.5 Homework Solution Jackson 1.6 Homework Solution Jackson 1.7 Homework Solution Jackson 1.8 Homework Solution

### Dr. Baird - All Courses - WTAMU

Solutions to Jackson Physics problems. 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.

### Jackson Physics Problem Solutions

Jackson 2.3 Homework Problem Solution Dr. Christopher S. Baird University of Massachusetts Lowell PROBLEM: A straight-line charge with constant linear charge  $\lambda$  is located perpendicular to the  $x$ - $y$  plane in the first quadrant at  $(x_0, y_0)$ .The intersecting planes at  $x = 0, y \geq 0$  and  $y = 0, x \geq 0$  are conducting boundary surfaces held at zero potential.

### Jackson 2.3 Homework Problem Solution

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### Physics Is Beautiful

Solution: Jackson 3.13 (I didn't bother to check for agreement) Solution: Jackson 3.20 (parts a & b only, and I didn't bother to check for agreement) Solution: Jackson 3.24 (part a only) Solution: Jackson 3.27 (part a only) Solution: Jackson 4.7 (parts a & b only - skip the crossed-out part on the second page) Solution: Jackson 4.8

### Jackson: Electrodynamics - Ben Levy

Finish reading reading Chapter 3 in Jackson. This problem is due Feb. 11, 2009. Evaluate the left and right hand sides of Eq. 3.62 for  $l=0,1$ , and (optionally) 2, convincing yourself the of their equality. Note that  $\cos \gamma = \cos \theta \cos \theta' + \sin \theta \sin \theta' \cos (\phi - \phi')$ .

### PHY 712 Graduate Level Electrodynamics

Electromagnetic Field Theory by Bo Thidé is the result of a long standing advanced electrodynamics internet textbook project, roughly at the same level as Jackson. A companion book with exercises (electrodynamics problems with solutions) is available for free download too. 2.

### Physics 214 Home Page

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### Classical Electrodynamics 3rd Edition Textbook Solutions ...

Classical Electrodynamics Part II by Robert G. Brown Duke University Physics Department Durham, NC 27708-0305 [rgb@phy.duke.edu](mailto:rgb@phy.duke.edu)

### Classical Electrodynamics - Duke University

HW 4 (due Wednesday, October 24) Jackson Problems 3.9, 3.10, 3.1, 3.2 NO LATE SUBMISSION IS ALLOWED FOR THIS HW, IT'S DUE AT 11:59 pm WED SHARP! -- Solution 4 HW 5 (due Wednesday, November 7 -- by popular demand THE DEADLINE IS CHANGED TO 5 pm FRIDAY, NOVEMBER 9 SHARP!

### Physics 834

Jackson 3.3 Homework Problem Solution Dr. Christopher S. Baird University of Massachusetts Lowell PROBLEM: A thin, flat, conducting, circular disc of radius  $R$  is located in the  $x$  -  $y$  plane with its center at the origin, and is maintained at a fixed potential  $V$ . With the information that the charge density on a disc at fixed potential is proportional to  $(R^2 - \rho^2)^{-1/2}$ , where  $\rho$  is the distance out from the center of the disc, (a) show that for  $r > R$  the potential is  $r^{-1}, = 2 \sqrt{R} r^{-3/2}$  ...