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Classical Electrodynamics by Jackson gives a general discussion of mathematics whenever it is, required, which is often sufficient to handle the problems. The emphasis of the summary is primarily on the methods in solving the problems. The first part discusses electrostatics and magnetostatics.

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Physics is Beautiful

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 regard.

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Classical Electrodynamics is one of the most beautiful things in the world. Four simple vector equations (or one tensor equation and an associated dual) describe the unified electromagnetic field and more or less directly imply the theory of relativity. The discovery and proof that light is an

Classical Electrodynamics - Duke University

Homework Assignment #1 | Solutions Textbook problems: Ch. 1: 1.5, 1.7, 1.11, 1.12 1.5 The time-averaged potential of a neutral hydrogen atom is given by $\phi = q \int \frac{1}{r} d\tau$ where q is the magnitude of the electronic charge, and $1/r = a^0/a^2$, a being the Bohr radius. Find the distribution of charge (both continuous and discrete) that will give

Physics 505 Fall 2007 Homework Assignment #1 | Solutions

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

Step-by-step solution. Chapter: CH1 CH2 CH3 CH4 CH5 CH6 CH7 CH8 CH9 CH10 CH11 CH12 CH13 CH14 CH15 CH16 Problem: 1 2 3(a) 3(b) 5 6(a) 6(b) 9 10(a) 10(b) 10(c) 14 16 1P 2P 3P 4P 5P 6P 7P 8P 9P 10P 11P 12P 13P 14P 15P 16P 17P 18P 19P 20P 21P

Chapter 12 Solutions | Classical Electrodynamics 3rd ...

Classical Electrodynamics, 3rd Edition, by John David Jackson [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)