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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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Science, Am. J. Phys. 76, 704-719 (2008). Account of a young Assistant Professor caught up in the 1950 UC Loyalty Oath controversy: J. D. Jackson, "Panofsky agonistes: The 1950 loyalty oath at Berkeley," Physics Today 62 (1) 41-47 (January 2009)

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series (graduate level Classical Electrodynamics) using J. D. Jackson's Classical Electrodynamics as a primary text. However, the notes may be useful to students studying from other texts or even as a standalone text in its own ... 11.4.3 General Solutions to the HHE 127

Classical Electrodynamics

J.D. Jackson Problem 4.1 Josh Orndor admin@joshorndor .com
April 13, 2012 1 Charges in the xy plane The first step here is to write the charge distribution ρ in spherical coordinates. I'll first write ρ , the charge distribution of the single point charge on

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the positive x-axis. We know that the distribution will

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+1 if i, j, k form an even permutation of $1, 2, 3$. 1 if i, j, k form an odd permutation of $1, 2, 3$. 0 otherwise (1.5) Hence, $\epsilon_{ijk} = \epsilon_{jki}$, $\epsilon_{ijk} = \epsilon_{jik}$, and $\epsilon_{iik} = 0$. A very useful identity of ϵ_{ijk} is $\epsilon_{ijkmn} = \delta_{jmn} \delta_{ikn} - \delta_{jkn} \delta_{imn}$, (1.6) where $\delta_{jmn} = 0$ if $j \neq m$ and 1 if $j = m$. With the Levi-Civita symbol, you can easily see that $\mathbf{A} \times \mathbf{B} = \epsilon_{ijk} A_j B_k \mathbf{e}_i$...

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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! Hopefully you can still find use in them.

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