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to the problems proposed in the book "Classical Electrodynamics", 3th Edition by John David Jackson. The solutions are limited to chapters 1, 2, 3, & 4.

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Electrodynamics.
Chapter One: Problem
1.6; Problem 1.7;
Problem 1.9; Problem
1.14; Problem 1.15 ...

Solutions to Jackson's Electrodynamics Jackson Physics Problem Solutions John David Jackson's "Classical Electrodynamics" (3rd ed., Wiley, ISBN 0-471-30932-X, with Page 16/33

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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intersecting planes at x Page 19/33

= 0, y 0 and y = 0, x0 are conductingboundary surfaces heldat zero potential.

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Problem Solution WTAMU
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of the most beautiful
things in the world.
Four simple vector
equations (or one tensor
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equation and an asssociated dual) describe the uni fi ed electromagnetic fi eld and more or less directly

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University
Solution: Jackson 3.13 (I
didn 't bother to check
for agreement) Solution:
Jackson 3.20 (parts a &
b only, and I didn 't
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bother to check for agreement) Solution:
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Solution: Jackson 4.7 (parts a & b only — skip the crossed-out part on the second page)
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using eigenfunction s expansions

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013805326X amics Contents[show] Chapter 1 Problems Problem 1.1 Problem 1.2 No. Assume A = i, B= i, C = i+ i, then (A X $B) \times C = ? A \times (B \times C)$ $(i \times j) \times (i+j) = ?i \times (i$ X(i+j) k X(i+j) = ?i X(-k + 0) i - i = ? iProblem 1.3 70.52 ° or 109.47 o depending on the body diagonals chosen Problem 1.4 \$ Page 26/33

\hat{n} = \\frac{6s} \hat{x ...ns

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Electrodynamics is a S textbook about that subject written by theoretical particle and nuclear physicist John David Jackson. The book originated as lecture notes that Jackson prepared for teaching graduate-level electromagnetism first at McGill University and then at the University of Illinois at Urbana-Page 29/33

Champaign. Intended for graduate students, and often known as Jackson for short, it ...

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