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Fawwaz T. Ulaby, Michel M. Maharbiz and Cynthia M. Furse Circuits c 2015 National Technology Press Exercise 1-8 A car radio draws 0.5 A of dc current when connected to a 12-V battery.

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Solution: $x \ q3 \ Fe \ 31 \ Fe \ 32 \ q1 \ q2 \ y \ F \ e \ 3 \ =F \ e \ 31 \ +F \ e \ 32$ Forces $F \ e \ 31$ and $F \ e \ 32$ are equal in magnitude, with $F \ e \ 31$ pointing along 45 above the x axis and $F \ e \ 32$ pointing along 45 below the x axis. The "y components cancel. Hence, $F \ e \ 3$ is along $+x$ ". Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 ...

Fundamentals of Applied Electromagnetics

Fawwaz T. Ulaby, Michel M. Maharbiz and Cynthia M. Furse Circuit Analysis and Design Exercise 2-2 A rectangular bar made of aluminum has a current of 3 A flowing through it along its length. If its length is 2.5 m and its square cross section has 1-cm sides, how much power is dissipated in the bar at

Circuit Analysis and Design

Solution: (a) z-direction because the signs of the coefficients of t and z are both positive. (b)From the given expression, $w = p \ 107 \ (\text{rad/s})$: Hence, $f = w \ 2p = p \ 107 \ 2p = 5 \ 106 \ \text{Hz} = 5 \ \text{MHz}$: (c)From the given expression, $2p \ l = p \ 15$: Hence $l = 30 \ \text{m}$. (d) $u \ p = fl = 5 \ 106 \ 30 = 1:5 \ 108 \ \text{m/s}$. Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied ...

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Fawwaz T. Ulaby and Michel M. Maharbiz, Circuits, 2 nd Edition, 2012, National Technology & Science Press (ISBN: 978-1-934891-19-3). ... Totally twelve homework will be assigned and the solutions will be posted after the due date. Homework assignments will be collected at the beginning of the class on the due date.

Homepage of Zheng Yang - University of Illinois at Chicago

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