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Description. For courses in Electromagnetics offered in Electrical Engineering departments and Applied Physics. Designed specifically for a one-semester EM course covering both statics and dynamics, the book uses a number of tools to facilitate understanding of EM concepts and to demonstrate their relevance to modern technology.

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If the student wishes to verify that the solution for a particular exercise is correct, it can be done by looking up the solution for that exercise through the CD-ROM menu entry called Exercises (labeled "E"). ... Instructor's Guide for Electromagnetics for Engineers Ulaby ©2005. Format On-line Supplement ISBN-13: 9780131497221:

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Solution: $I_1 I_2 B = 0$ z x y (a) B_1 is into the page (\hat{z}) and B_2 is out of the page ($+\hat{z}$). Since $I_1 = I_2$ in magnitude, $B=0$. $I_1 I_2 B = 2B_1 z \times y$ (b) Both magnetic fields are into the page. Hence, $B=2B_1 = 2jB_1(\hat{z})$:
Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 Prentice Hall

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Applied Electromagnetics/7e by Ulaby and Ravaioli

(PDF) Engineering electromagnetics [solution manual] (william h. hayt jr. john a. buck - 6th edition) | Hasibullah Mekaiel - Academia.edu 1.1. Given the vectors $M = -10a_x + 4a_y - 8a_z$ and $N = 8a_x + 7a_y - 2a_z$, find: a) a unit vector in the direction of $-M + 2N$. $-M + 2N = 10a_x - 4a_y + 8a_z + 16a_x + 14a_y - 4a_z = (26, 10, 4)$

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(ii) Rigorous Solution: By expanding the second term in (1.2), we have $A \cos \omega t + B(\cos \omega t \cos \theta + \sin \omega t \sin \theta) = 0$; Fawwaz T. Ulaby, Eric Michielssen, and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2010 Prentice Hall

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Solution: (a) The green wave has an amplitude of 5 V and a period $T = 8$ s. Its peak occurs earlier than that of the red wave; hence, its constant phase angle is positive relative to that of the red wave. A full cycle of 8 s corresponds to 2π in phase. The green wave crosses the time axis 1 s sooner than the red wave.

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