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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 x y (b) Both magnetic fields are into the page. Hence, $B=2B_1 = 2jB_1 j(\hat{z})$: Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 Prentice Hall

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Solution: (a) z-direction because the signs of the coefficients of t and z are

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both positive. (b) From the given expression, $\omega = p \cdot 107$ (rad/s): Hence, $f = \frac{\omega}{2\pi} = \frac{p \cdot 107}{2\pi} = 5 \cdot 106$ Hz = 5 MHz:
(c) From the given expression, $2\pi l = p \cdot 15$: Hence $l = 30$ m. (d) $u = \frac{\omega}{k} = \frac{p \cdot 107}{p \cdot 30} = 1:5 \cdot 108$ m/s. Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied ...

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Fawwaz T. Ulaby, Michel M. Maharbiz and Cynthia M. Furse Circuit Analysis and Design Exercise 2-2 A rectangular

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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

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