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Ulaby & Ravaioli, Fundamentals of Applied Electromagnetics

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Welcome. Welcome to the web companion of the seventh edition of Applied Electromagnetics, developed to serve the student as an interactive self-study supplement to the text.. The navigation is highly flexible; the user may go through the material in the order outlined in the table of contents or may proceed directly to any exercise, module, or technology brief of interest.

Applied Electromagnetics/7e by Ulaby and Ravaioli
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Fawwaz T. Ulaby, University of Michigan. Umberto Ravaioli
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Solution: (d) $\mathbf{e}_l = 3 + j2 = 3.61e^{j146.31^\circ}$; $\mathbf{i}(t) = \text{Re}\{3.61e^{j146.31^\circ} e^{j\omega t}\}$
 $\mathbf{e}_{l\text{avg}} = 3.61 \cos(\omega t + 146.31^\circ)$) A: 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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Fundamentals of Applied Electromagnetics: Ulaby, Fawwaz ... Solution: A $x^2 y^3 z^4$ $y^2 z^8$ B $x^2 y^3 z^4$ $y^2 z^8$ C $x^2 y^3 z^4$ $y^2 z^8$ Problem 3.3 In Cartesian coordinates, the three corners of a triangle are P1 0 4 4 , P2 4 4 4 , and P3 2 2 4 . Find the area of the triangle. Solution: Let B P1P2 $x^4 y^8$ and C P1P3 $x^2 y^2 z^8$ represent two sides of the triangle.

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