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Solution: (a)From Example 1–4, I˜= Ve s R+ jwL = 150 400+ j105 3 10 3 = 150 400+ j300 =0:3 36:9 (A): (b) i(t)=Re[eIejwt] =Re[0:3e j36:9 ej105t] =0:3cos(105t 36:9) (A): Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 Prentice Hall

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4 : Solution: x(t)= (5 for 1 <t <5; 0 otherwise: So E = Z ¥ ¥ jx(t)j2 dt = Z 5 1 j5j2 dt =100: Since E is finite, P av =0. Note that E is invariant to time shifts, so we could have used E = Z 2 2 j5j2 dt =100. Fawwaz Ulaby, Andrew Yagle, Signals and Systems: Theory and Applications,

Signals and Systems: Theory and Applications

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 2p in phase. The green wave crosses the time axis 1 s sooner than the red wave.

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Table 4-4: Correspondence between binary sequence and decimal value for a 4-bit digital signal and output of a DAC with G= 0:5. Table 4-5: List of Multisim components for the circuit in Fig. 4-35. Table 4-6: Components for the circuit in Fig. 4-37. Fawwaz T. Ulaby, Michel M. Maharbiz and Cynthia M. Furse Circuits c 2015 National Technology Press

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