

## Fundamentals Of Applied Electromagnetics Solutions Manual 6e

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Solution:  $x^3 \mathbf{F}_e 31 \mathbf{F}_e 32 \mathbf{q}_1 \mathbf{q}_2 \mathbf{y} \mathbf{F}_e 3 = \mathbf{F}_e 31 + \mathbf{F}_e 32$  Forces  $\mathbf{F}_e 31$  and  $\mathbf{F}_e 32$  are equal in magnitude, with  $\mathbf{F}_e 31$  pointing along 45 above the x axis and  $\mathbf{F}_e 32$  pointing along 45 below the x axis. The  $\hat{y}$  components cancel. Hence,  $\mathbf{F}_e 3$  is along  $+\hat{x}$ . Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 Prentice Hall

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(ii) Rigorous Solution: By expanding the second term in (1.2), we have  $A \cos \omega t + B(\cos \omega t \cos \theta_0 + \sin \omega t \sin \theta_0) = 0$ ; 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, A full cycle of 8 s corresponds to  $2\pi$  in phase. Hence, its phase angle is

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