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D5.1 (a).  $\mathbf{J} = 10\rho^2 \hat{z} - 4\rho \cos^2 \phi \hat{\phi}$  mA/m<sup>2</sup>,  $P$  ( $\rho = 3$ ,  $\phi = 30^\circ$ ,  $z = 2$ )  $\Rightarrow$  (J) ( $\rho=3, \phi=30^\circ, z=2$ ) =  $10 \times 3^2 \times \hat{z} - 4 \times 3 \times (\cos 30^\circ)^2 \hat{\phi}$  =  $(180\hat{z} - 9\hat{\phi})$  mA/m<sup>2</sup> (b). we have  $I = \int \mathbf{J} \cdot d\mathbf{S}$ ,  $d\mathbf{S} = \rho d\phi dz \hat{\rho} \Rightarrow I = (10\rho^2 \hat{z} - 4\rho \cos^2 \phi \hat{\phi}) \cdot$

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Determine the incremental work required to move a  $20 \mu\text{C}$  charge a distance of  $6 \mu\text{m}$ : ( a) in the direction of  $a_p$  ; ( b) in the direction of  $a_\phi$ ; ( c) in the direction of  $a_z$ ; ( d) in the direction of  $E$ ; ( e) in the direction of  $G = 2 a_x - 3 a_y + 4 a_z$ .

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solution manual 1. CHAPTER 1 1.1. Given the vectors  $M = -10ax + 4ay - 8az$  and  $N = 8ax + 7ay - 2az$ , find: a) a unit vector in the direction of  $-M + 2N$ .

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this page intentionally left blank physical constants quantity value electron charge electron mass permittivity of free space permeability of free space

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