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Find  $dW/dL = \hat{a}_L \cdot |dL| = 2 \times 10$

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$$\begin{aligned} & (-6/7)^a x \\ & + (3/7)^a y + \\ & (2/7)^a z = \\ & ((-12/7)^a x + \\ & (6/7)^a y + \end{aligned}$$

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$$\begin{aligned} (a) \quad R_{AB} &= (5+6) \\ & a x + (8-4) a y \\ & + (-2-7) a z = \\ & 11a x + 4a y - 9a \end{aligned}$$



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(b)  $R_{AB} = 11$   
 $2 + 4 \quad 2 + 9 \quad 2 =$   
 $14.76 \text{ m} \quad (c) \quad F_{BA}$   
 $= -20 \times 10^{-6} \quad 50$   
 $\times 10^{-6} \quad 4 \text{ i} \quad \mu\text{i}^{\frac{1}{4}}$   
 $10^{-9} \quad 36 \text{ i} \quad \mu\text{i}^{\frac{1}{4}}$   
 $(14.76 \quad 2) \text{ i} \quad \mu\text{i}^{\pm}$   
 $\text{i} \quad \mu\text{i}^{\pm} \quad \text{i} \quad \mu\text{i}^{\pm} =$   
 $-0.0413 \quad (-11 \text{ i}$   
 $\mu\text{i}^{\pm} \quad \text{i} \quad \mu\text{i}^{\pm} \quad - \quad 4 \text{ i}$   
 $\mu\text{i}^{\pm} \quad \text{i} \quad \mu\text{i}^{\pm} \quad + \quad 9 \text{ i}$   
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D5.1 (a).  $J = 10\rho^2 \hat{a}_\rho - 4\rho \cos^2 \psi \hat{a}_\psi$  mA/m<sup>2</sup>,  
P ( $\rho = 3$ ,  $\psi = 30^\circ$ ,  $z = 2$ )  $\Rightarrow$  (J)  
( $\rho=3$ ,  $\psi=30^\circ$ ,  $z=2$ ) =  $10 \times 3^2 \times \hat{a}_\rho - 4 \times 3 \times (\cos 30^\circ)^2 \hat{a}_\psi$   
 $\psi = (180^\circ \hat{a}_\rho - 9^\circ \hat{a}_\psi)$  mA/m<sup>2</sup> (b).

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we have  $I = \int \cdot dS$   
 $dS = \rho d\psi dz \hat{a}_z$   
 $\rho \Rightarrow I = \int_0^{2\pi} \int_0^{2\pi} (10\rho^2$   
 $z \hat{a}_\rho - 4\rho \cos^2$   
 $\psi \hat{a}_\psi) \cdot \hat{a}_z$

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D3.2 (a).  $D = ?$

at point

$P(2, -3, 6)$   $Q A =$

$55\text{mC}$  at point

$Q(-2, 3, -6)$  now  $D$

$= \circ E = Q R P Q$

$/ (4\pi | R P Q |$

$3) R P Q = (2 -$

$(-2) ) ^ a x + (-3$

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Evaluate the triple volume integral to find the total volume enclosed by the portion of sphere / surface and then just multiply it with the given charge to find the total charge within it:  $\rho \cdot V$

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$\frac{2}{3} = 1.8 \times \frac{2}{3} = 7.5 \mu\text{C}$  (b) This surface encloses the whole charge  $q$ , so answer is  $60 \mu\text{C}$  (c) Only the upper half of the flux lines pass through the plane at  $z = 26 \text{ cm}$ , so  $D = 0.5 \times$

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 $AB = (5+6) a x +$   
 $(8-4) a y +$   
 $(-2-7) a z = 11a$

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$x + 4a y - 9a z$   
(b)  $R_{AB} = 11 \Omega$   
 $+ 4 \Omega + 9 \Omega =$   
 $14.76 \text{ m}$  (c)  $F_{BA}$   
 $= 20 \times 10^{-6} \text{ 50}$   
 $\times 10^{-6} \text{ 4} \mu\text{A}$   
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 $+ (8-4) a_y +$   
 $(-2-7) a_z = 11a_x +$   
 $4a_y - 9a_z$   
(b)  $R_{AB} = 11 \hat{z}$

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$$\begin{aligned} &+ 4 \times 10^{-6} \times 9 \times 10^{-6} = \\ &14.76 \times 10^{-12} \text{ m (c) } \times \frac{1}{4\pi \times 10^{-7}} \times \frac{1}{50} \\ &= -20 \times 10^{-6} \times 4 \times 10^{-6} \times \frac{1}{4} \\ &10^{-9} \times 36 \times 10^{-6} \times \frac{1}{4} \\ &(14.76 \times 10^{-12}) \times \frac{1}{4} \\ &10^{-9} \end{aligned}$$

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