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~~What are VOLTs, OHMs & AMPs?~~

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Electromagnetic Solution Example 8.1

Step BY Step

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Electromagnetics Lecture-1: Vector

Calculus- Rectangular coordinate

System ~~Engineering Electromagnetics~~

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D3.2 (a).  $D = ?$  at point  $P(2, -3, 6)$   $Q A =$

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55mC at point Q(-2,3,-6) now  $D = \frac{Q}{4\pi R^2} \hat{R}$   
 $= \frac{55 \times 10^{-6}}{4\pi (3)^2} \hat{R}$   
 $= \frac{55 \times 10^{-6}}{36\pi} (2\hat{x} - 3\hat{y} + 6\hat{z})$

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Determine approximate values for  $E$   
in rectangular coordinates at: (a)  $a$ ; (b)  
 $b$ ; (c)  $c$ . Requires graphical solution.

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**D4.8.** Given the potential field in cylindrical coordinates,  $V = [100/(z^2 + 1)] \cos \phi$  V, and point P at  $\rho = 3$  m,  $\phi = 60^\circ$ ,  $z = 2$  m, find values at P for (a)  $V$ ; (b)  $E$ ; (c)  $\nabla V$ ; (d)  $dV/dN$ ; (e)  $a_N$ ; (f)  $v$  in free space.

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D4.1 (a).  $E = (1/z^2)(8xyz\hat{x} + 4x^2z\hat{y} - 4x^2y\hat{z})$  V/m,  $Q = 6$  nC,  $|\mathbf{dL}| = 2\mu\text{m}$ ,  $P(2, -2, 3)$   $\hat{\mathbf{a}}_L = (-6/7)\hat{\mathbf{a}}_x + (3/7)\hat{\mathbf{a}}_y + (2/7)\hat{\mathbf{a}}_z$ , Find  $dW/dL$

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~~Solution~~

$$\begin{aligned} \vec{a}_L \cdot d\vec{L} &= 2 \times 10^{-6} \left( \left(-\frac{6}{7}\right)^2 \hat{a}_x + \left(\frac{3}{7}\right)^2 \hat{a}_y + \left(\frac{2}{7}\right)^2 \hat{a}_z \right) \cdot \\ &\left( \left(-\frac{12}{7}\right)^2 \hat{a}_x + \left(\frac{6}{7}\right)^2 \hat{a}_y + \right. \end{aligned}$$

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 $-M + 2N = 10a_x - 4a_y + 8a_z + 16a_x + 14a_y - 4a_z = (26, 10, 4)$

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## ~~Drill Problem Solution~~

EE08.SOLUTIONS DRILL PROBLEMS 3

D3.1 (a) 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 change within it:      2

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Solution

$$= 1.8 \times 10^{-8} \text{ C} = 7.5 \times 10^{-9} \text{ C}$$

$\times 20 \times 20$

(b) This surface encloses the whole charge  $q$ , so answer ...

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The value of  $E$  at  $P(\rho = 2, \theta = 40^\circ, z = 3)$  is given as  $E = 100a_\rho - 200a_\theta + 300az$  V/m. Determine the incremental work required to move a  $20 \mu\text{C}$

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