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D4.1 (a).  $E = (1/z$

$2)(8xyz\hat{x} + 4x^2z\hat{y}$

$\hat{z})V/m$ ,  $Q =$

$6nC$ ,  $|dL| = 2\mu m$ ,  $P$

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$$\begin{aligned} & (2, -2, 3) \cdot a L = \\ & \left(-\frac{6}{7}\right) a x + \left(\frac{3}{7}\right) a y \\ & + \left(\frac{2}{7}\right) a z, \text{ Find } dW \\ & dL = \left| a L \right| dL = 2 \times \\ & 10^{-6} \left( \left(-\frac{6}{7}\right) a x + \right. \\ & \left. \left(\frac{3}{7}\right) a y + \left(\frac{2}{7}\right) a z \right) \\ & = \left( \left(-\frac{12}{7}\right) a x + \left(\frac{6}{7}\right) a y + \right. \end{aligned}$$

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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  $D = 0$   $E = \frac{Q}{4\pi\epsilon_0} \frac{\mathbf{R}}{R^3}$   
 $Q = (2 - (-2))\mathbf{a}_x +$   
 $(-3 - 3)\mathbf{a}_y + (6 - (-6))\mathbf{a}_z$

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& amp; 4C~ M N = N

(3, 3, 0) M (1, 2, 1)

= (4, 5, 1) = 4D1.1

(a). Rax 5ay az~

M P = P (2, 3, 4) M

M (1, 2, 1) = (1, 5,

5)(b).

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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

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within it:  $2 \times 2.0 \times 2.0$

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