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

$2)(8xyz\hat{a}_x + 4x^2z\hat{a}_y$

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$(4x^2y + z) \text{ V/m}$, $Q = 6 \text{ nC}$, $|dL| = 2 \mu\text{m}$, $P(2, 2, 3)$
 $\hat{a}_L = \left(\frac{6}{7}\right) \hat{a}_x + \left(\frac{3}{7}\right) \hat{a}_y + \left(\frac{2}{7}\right) \hat{a}_z$, Find
 $dW/dL = \hat{a}_L \cdot |dL| = 2 \times 10^{-6} \left(\left(\frac{6}{7}\right) \hat{a}_x + \left(\frac{3}{7}\right) \hat{a}_y + \left(\frac{2}{7}\right) \hat{a}_z \right) \cdot \left(\left(\frac{6}{7}\right) \hat{a}_x + \left(\frac{3}{7}\right) \hat{a}_y + \left(\frac{2}{7}\right) \hat{a}_z \right)$

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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 $D = 0$ $E = Q R P$
 $Q / (4? | R P Q | 3) R$
 $P Q = (2 ? (?2))^{\wedge} a x +$
 $(?3 ? 3)^{\wedge} a y + (6 ...$

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omagnetics, Hayt, A. Bu
ck 7th ed) BEE 4A, 4B

& 4C ~ $\mathbf{M} \cdot \mathbf{N} = N$

$(3, 3, 0) \cdot \mathbf{M} = (1, 2,$

$1) = (4, 5, 1) =$

$4^{\hat{D}}1.1$ (a). $R_{ax} = ?$

$5^{\hat{a}}y = a^{\hat{z}} \cdot \mathbf{M} \cdot \mathbf{P} = P$

$(2, 3, 4) \cdot \mathbf{M} = (1,$

$2, 1) = (1, 5, 5)$ (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

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given charge to find
the total change
within it: 2×2020
 $0.260 = 1.8 \times = 7.5$ (b)

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keep the drill bit
central on the hole,
minimising the
possibility for it to
wander. Incorrect
point grind and/or a
dull drill bit - repoint or
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