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Calculus- Rectangular
coordinate System

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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
 $D = 0$ $E = Q R P Q$

$/(4 \quad | R P Q | 3) R P$

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$$Q = (2 - (-2)) \hat{a}_x + (-3 - 3) \hat{a}_y + (6 \dots$$

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

Requires graphical solution. D4.8. Given the potential field in cylindrical coordinates, $V = [100/(z^2 + 1)] \cos V$, and point P at

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$= 3 \text{ m}$, $= 60^\circ$, z
 $= 2 \text{ m}$, find values at P
for (a) V; (b) E; (c) E; (d)
 dV/dN ; (e) aN ; (f) v
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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, $|dL| = 2 \mu$ m,

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$$\begin{aligned} P(2, -2, 3) \wedge a L = \\ (-6/7) \wedge a x + (3/7) \wedge \\ a y + (2/7) \wedge a z, \text{ Find} \\ dW dL = \wedge a L | dL \\ | = 2 \times 10 - 6 \\ ((-6/7) \wedge a x + (3/7) \wedge \\ a y + (2/7) \wedge a z) = \\ ((-12/7) \wedge a x + \\ (6/7) \wedge a y + \end{aligned}$$

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Hasibullah Mekaiel -
Academia.edu 1.1.

Given the vectors $M =$
 $-10a_x + 4a_y - 8a_z$
and $N = 8a_x + 7a_y -$
 $2a_z$, find: a) a unit
vector in the direction of

$$-M + 2N.$$
$$-M + 2N$$
$$= 10a_x - 4a_y + 8a_z$$
$$+ 16a_x + 14a_y - 4a_z$$

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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 charge within it:

$$\begin{aligned} & \times \\ & 0 \quad 2 \quad 0 \quad 0.26 \quad 0 \quad = 1 \quad 8 \\ & \times \quad = 7.5 \quad (b) \end{aligned}$$

This surface encloses the

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of E at P($\rho = 2$,
 40° , $z = 3$) is given as
 $E = 100a_\rho - 200a_\phi +$
 $300az$ V/m. Determine
the incremental work
required to move a 20
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