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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, $|dL| = 2$ μ m, $P = (2, \sqrt{2}, 3)$ $\hat{a}_L = (\frac{6}{7})\hat{a}_x + (\frac{3}{7})\hat{a}_y + (\frac{2}{7})\hat{a}_z$, Find $dW/dL = \hat{a}_L \cdot dL = 2 \times 10^{-6} ((\frac{6}{7})\hat{a}_x + (\frac{3}{7})\hat{a}_y + (\frac{2}{7})\hat{a}_z) = ((\frac{12}{7})\hat{a}_x + (\frac{6}{7})\hat{a}_y +$

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D3.2 (a). $D = ?$ at point $P(2, -3, 6)$ $Q A =$
 55mC at point $Q(-2, 3, -6)$ now $D = 0$ $E = Q$

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RPQ/(4? | RPQ | 3) RPQ = (2? (?2))^
a x + (?3 ? 3)^ a y + (6 ...

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ed) BEE 4A, 4B & 4C ~ $M \cdot N = N \cdot (3,$

$?3, 0) ? M (?1, 2, 1) = (4, ?5, ?1) =$

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4^D1.1 (a). $\mathbf{R} = 5\mathbf{a}_x + 2\mathbf{a}_y - 3\mathbf{a}_z$, $\mathbf{M} = \mathbf{P} = (2, 3, 4)$, $\mathbf{M} \times (\mathbf{P} - \mathbf{R}) = (2, 3, 4) \times (1, 2, 1) = (2, 5, 5)$ (b).

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to power the tag electronics, which then responds to the reader's query. The PENI Tag (Product Emitting Numbering Identification Tag) shown, developed by the University of Pittsburgh in a team led by Professor Marlin H. Mickle, integrates the antenna with the rest of the tag electronics. RFID systems involve many

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