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D4.1 (a).  $E = (1/z^2)(8xyz\hat{a}_x + 4x^2z\hat{a}_y - 4x^2y\hat{a}_z)V/m$ ,  $Q = 6nC$ ,  $|dL| = 2\mu m$ ,  $P(2, -2, 3) \hat{a}_L = (-6/7)\hat{a}_x + (3/7)\hat{a}_y + (2/7)\hat{a}_z$ , Find  $dW/dL = \hat{a}_L \cdot dL = 2 \times 10^{-6} ((-6/7)\hat{a}_x + (3/7)\hat{a}_y + (2/7)\hat{a}_z) \cdot dL$

$a_y + (2/7)\hat{a}_z = ((-12/7)\hat{a}_x + (6/7)\hat{a}_y +$

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(a)  $R_{AB} = (5+6)\hat{a}_x + (8-4)\hat{a}_y + (-2-7)\hat{a}_z = 11\hat{a}_x + 4\hat{a}_y - 9\hat{a}_z$  (b)  $R_{AB} = 11\hat{2} + 4\hat{2} + 9\hat{2} = 14.76\text{ m}$  (c)  $F_{BA} = -20 \times 10^{-6} 50 \times 10^{-6} 4 \hat{a}_x \mu^2/4 \times 10^{-9} 36 \hat{a}_y \mu^2/4 (14.76 \hat{2}) \hat{a}_x \hat{a}_y \hat{a}_z = -0.0413 (-11\hat{a}_x \hat{a}_y \hat{a}_z - 4\hat{a}_x \hat{a}_y \hat{a}_z + 9\hat{a}_x \hat{a}_y \hat{a}_z$

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Electromagnetics Drill Problems Solutions Chapter 2electromagnetics hayt 2001 . chapter 11.1. given the vectors  $m = 10\hat{a}_x + 4\hat{a}_y + 8\hat{a}_z$  and  $n$ . Engineering electromagnetics solution manual drill problems. Engineering electromagnetics drill problems solutions chapter. Engineering Electromagnetics Drill Problems Solutions D2.1 (a).  $Q = -20\mu C$  located at Drill Problems Solution Of Electromagnetics By Hayt | pdf ...

Engineers are, by definition, problem solvers and innovators. Whether it's to do with transportation, buildings, medical devices or energy sources, engineers are always looking for ways to make everyday life better for their fellow human beings. With the rapid rate at which changes are taking place in the world today, we all have to keep on our toes to stay ahead of the curve, and this is ...

Solution to the Drill problems of chapter 01 (Engineering Electromagnetics,Hayt,A.Buck 7th ed)  $BEE_{4A,4B} \& 4C \sim M \cdot N = N(3, -3, 0) - M(-1, 2, 1) = (4, -5, -1) = 4^{\wedge}$