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An electron enters the region of a uniform electric field with $v_1 = 3.0 \times 10^6$ m/s [right] and $E = 2.0 \times 10^2$ N/C [down]. The length of the plates is $l = 0.10$ m. 1) Write the equations of motion for the

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1. (easy) What is the magnitude of a point charge whose E-field at a distance of 25 cm is 3.4 N/C? 2.

(easy) A small charge ($q = 6.0$ mC) is found in a uniform E-field ($E = 2.9$ N/C). Determine the force on the charge. 3. (easy) A

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dipole is set up with a charge magnitude of 2×10^{-7} C for each charge (one is positive and the other is negative.)

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An electric dipole of dipole moment p is placed in an electric field of intensity E such that angle between electric field and dipole moment is θ . Assuming that the

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potential energy of the dipole is zero when $\theta = 0^\circ$, the potential energy of the dipole will be (1) $-pE \cos \theta$ (2) $pE(1 - \cos \theta)$ (3) $pE(\cos \theta - 1)$ (4) $-2pE(\cos \theta - 1)$

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The electric field E due to any point charge near it is defined $E = \lim_{q \rightarrow 0} f/q$ where q is the test charge. What is the physical significance of taking limit tends to zero in this expression? Draw the electric field lines of point charge when $Q > 0$ and $Q < 0$. Asked by

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Electric Fields - Physics

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with references or personal experience. Use MathJax to format equations.

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An electric dipole consists of charges $+e$ and $-e$ separated by

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0.84 nm. It is in an electric field of strength 2.20×10^6 N/C. The (imaginary) line connecting the two charges forms a 31° angle with the electric field. (a) What is the net force on the electric dipole? (b) What is the net torque on the electric dipole? N.m

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Express your answer both in joules and electron volts.

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