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February 22nd, 2017 - Two point charges q and $-q$ located at the points $x = a$ and $x = -a$ respectively. If the sum of the two charges is constant, what is the value of a for which the magnitude of the electrostatic force is maximum? 2 Homework Equations 3 The Attempt at a Solution For force to be maximum $\frac{dF}{dq} = 0$ and $\frac{d^2F}{dq^2} < 0$. When I tried to calculate $\frac{dF}{dq} = 0$ I'

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December 24th, 2019 - This statement is called the Uniqueness Theorem. The implication of uniqueness theorem is that a solution of an electrostatic problem satisfying its boundary conditions is the only possible solution. Solution of Electrostatic Problems 21 Uniqueness of Electrostatic Solutions Irrespective of the method by which the solution is obtained'

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December 17th, 2019 - Capacitance of the capacitor C 600 pF Potential difference V 200 V Electrostatic energy stored in the capacitor is given by If supply is disconnected from the capacitor and another capacitor of capacitance C 600 pF is connected to it then equivalent capacitance C of the combination is given by'

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human and the Earth'

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