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By Julio Akashi Hernandez

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electric field, the lines of force exerted on charged ions in the tissues by the electrodes that cause charged particles to move from one pole to another.

<http://medical-dictionary.thefreedictionary.com/Electric+force>

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Newton's Laws and the Electrical Force - The Physics Classroom -

The attractive or repulsive interaction between any two charged objects is an electric force. Like any force, its effect upon objects is described by Newton's laws of

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http://www.scielo.cl/scielo.php?script=sci_arttext&pid=S0718-3305200800100018&lng=es

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<http://iopscience.iop.org/1742-6596/437/1/012013/refs>

What are electric forces - Answers.com -

The electric (or more accurately, the electromagnetic) force is a non-contact force because it is able to act at a distance. Magnetic fields and electrical fields are

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Coulomb's law - Wikipedia, the free encyclopedia -

An electric field is a vector field that associates to each point in space the Coulomb force experienced by a test charge. In the simplest case, the field is

http://en.wikipedia.org/wiki/Electric_force

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are detailed in a new book titled the electric force of a current: weber and the surface charges of resistive conductors carrying steady currents. weber

<http://divinecosmos.com/forums/showthread.php?9424-Gravity-Electricity-and-Magnetism>

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<http://www.ifi.unicamp.br/~assis/cover-the-electric-force-of-a-current.pdf>

SparkNotes: SAT Physics: Electric Force -

There is a certain force associated with electric charge, so when a net charge is produced, a net electric force is also produced. We find electric force at work in

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Electrical force definition of Electrical force -

Coulomb's law (ko o`l mz), in physics, law stating that the electrostatic force between two charged bodies is proportional to the product of the amount of charge on

<http://encyclopedia2.thefreedictionary.com/Electrical+force>

What is electrical force? | Ask.com -

An electric force is an attractive or repulsive force between two charged objects. Electric forces are attractive when two objects have opposite charges and repulsive

<http://www.ask.com/science/electrical-force-d1a7c39830a63b2f>

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