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the following questions
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1. _____ is the study of
electrical charges that
can be collected and
held in one place. 2.

Like charges _____,

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unlike charges _____. 3.

Explain the difference between an insulator and a conductor.

Module 10 Electricity and Magnetism

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idea behind this series
is basically encoded in

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the Slacker's Oath: "I shall always take the path of least action whenever possible." In other words, this book is the text-embodiment of the "least action" - least amount of time spent, energy wasted, etc. - one has to take towards acing this particular academic ...

The Slacker's Guide to Physics: Electricity and Magnetism

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Coulomb's law.

Coulomb's law gives the magnitude of the electrostatic force (F) between two charges: where q_1 and q_2 are the charges, r is the distance between them, and k is the proportionality constant. The SI unit for charge is the coulomb. If the charge is in coulombs and the separation in meters, the following approximate value for

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