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how a conductor can be charged without contact. Describe how an insulator can be charged by charge polarization.

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Chapter 22: Electrostatics. The charge that an object carries is as fundamental as the mass of that object. It may, in fact, be more fundamental. Although Albert Einstein predicted, and experiment later confirmed, that mass can be converted into energy and thus is not strictly conserved, physicists have never observed an event that did not ...

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