

Physics Study Guide Static Electricity Answer Key

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Static Electricity. An atom consists of a nucleus (containing positively charged protons and neutral neutrons) orbited by negatively charged electrons. Electricity is the movement of these electrons. Charged objects can experience a non-contact force because they are surrounded by an electric field. The field lines point away from a positive source and towards a negative source.

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Static electricity The motion of charged particles causes electrical effects, small shocks, lightning and sparks. Electrical fields cause forces to act on charged particles.

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Basic principles of electrostatics are introduced in order to explain how objects become charged and to describe the effect of those charges on other objects in the neighboring surroundings. Charging methods, electric field lines and the importance of lightning rods on homes are among the topics discussed in this unit.

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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 k will give the force in newtons: $k = 9.0 \times 10^9 \text{ N} \dots$

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