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PLAY. Electricity. A
general term for
electrical phenomena,
much like gravity has
to do with gravitational
phenomena, or

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sociology with social phenomena.
Electrostatics. The study of electric charge at rest (not in motion, as in electric currents)

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PLAY. Match. Gravity.

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Electrostatics. The study of electric charge at rest (not in motion, as in electric currents). Conservation of charge. Electric charge is neither created nor destroyed. The total charge before an interaction equals ...

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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

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did not conserve

charge.

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Educators. kj KM
Chapter Questions.

00:27. Problem 1 What
term is used for
“electricity at rest”? kj

Karl J. Numerade
Educator 01:08.

Problem 2 Why does

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the gravitational force
between Earth and the
Moon predominate
over electrical forces?

...

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challenging the brain
to think greater than
before and faster can
be undergone by some

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ways. Experiencing,
listening to the extra
experience,
adventuring, studying,
training, and more
practical happenings
may

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TermsAllison_Falcone.
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Electricity, Central rule

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of electricity. Protons.
Electrons: wide range
of electrical
phenomena... involves
electrical charges....
Opposite charges
attract one another
and like charges repel.
positive electrical
charges that attract
negatives.

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The fundamental concept behind the electrostatics is that like charges repel and unlike charges attract with each other. Since the nucleus and electrons are having opposite charges, the electrostatic force exists between them is an attraction force.

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Energy Theorem
(pages 151-152) 25. ...

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32. electricity c. results
from random molecular
motion 9.7
Conservation of Energy
(pages 153–154) 33.

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computer. conceptual
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Electrostatics

Electrostatics is a branch of electricity that is associated with the charges that are at rest. There will be no motion of the charges and they also do not build up. Here electro refers to electricity and static refers to rest. It deals with the electric field due to static charges and force between static charges and their behavior with in the vicinity of

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electric field.

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