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Section. 21.2. Chapter Assessment Questions

1. 1. The electric field

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of a charge is measured twice at the same location, first by using a positive test charge of 4.0×10^{-6} C (test charge A) and then by using a positive test charge of 2.0×10^{-6} C (test charge B).

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Measuring Electric

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Principles Problems

Answer Key

21 ELECTRIC FIELDS

Vocabulary Review For
each description on the
left, write the letter of
the matching item.

_____ 1. the ratio of the
net charge on one
plate to the potential
difference, measured
in farads, between two
plates of a capacitor

_____ 2. the property of
the space around a
charged object that
exerts a force on other

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charged objects _____

3. the work done

moving a positive test
...

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on. The first Study
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each chapter reviews
vocabulary.

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worksheets closely
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popular textbooks for calculus-based physics. They are all in PDF format, so you need to have the Acrobat Reader installed on your machine (it is free... go get it!) This is an ongoing project; some chapters are missing some important material.

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direction of the force
on a tiny, positive.

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b. 18.21 g 4.4 cm³ 4.1

g/cm³ Section Review

1.1 Mathematics and

Physics pages 3-10

page 10 13. Math Why

are concepts in physics

described with

formulas? The formulas

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are concise and can be used to predict new data. 14. Magnetism

The force of a magnetic field on a charged, moving particle is given by $F = Bqv$, where F is the force in kg m/s^2 , q is

Solutions Manual

Also to be noted, each section has a brief summary of concepts and equations for each chapter of the book.

Overall, I found the

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guide to be extremely helpful. If I was short on time before a quiz or test, I just read the study guide, and it really did help. This specific book covers chapters 21-44.

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...

The coil in Figure 21.19a contains 410 turns and has an area per turn of $3.13 \times 10^{-2} \text{ m}^2$

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m². The magnetic field is 0.23 T, and the current in the coil is 0.26 A. A brake shoe is pressed perpendicularly against the shaft to keep the coil from turning. The coefficient of static friction between the shaft and the brake shoe

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