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H10 Chapter 29:

Motional EMF &

Maxwell's

Equations. Due:

11:59pm on

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Faraday's Law
and Induced Emf

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ANSWER: Part I

What is the x coordinate of the object? Keep in mind that a real image and a real object should be on opposite sides of the lens. Express your answer in

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centimeters, as a fraction or to three significant figures.

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7:32 PM the

object is partly above and partly

below the fluid surface) or

sinks to the

bottom. (Note

that for Parts A through D, you

should assume

that the object

has settled in

equilibrium.)

Part A Consider

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the following statement: The magnitude of the buoyant force is equal to the weight of fluid displaced by the object.

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15:38 Hint not

displayed Part

A.2 Obtaining

the expression

for current Part

not displayed

Express your

answer

numerically to

two significant

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figures. ANSWER:

= 0.037 A The following are the effects of current on humans: 1 mA = A or less: barely noticeable; 1 to 8 mA: strong surprise; 8 to 15 mA: unpleasant, victims able to detach from ...

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MC Problem
Format Learning

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Goal: To introduce you to the format of a problem with hints and subparts. This question will introduce you to the format of a problem in MasteringChemistry. Problems consist of several fundamental

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3:56 PM Part E

To find the
magnitude of the

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normal force, you must express in terms of since is an unknown. Using the equations you found in the two previous parts, find an expression for involving and but not. Hint

E.1 How to approach the

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problem Hint not displayed

ANSWER: =

Congratulations on working this through.

ANSWER

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N Part C What is
the x-component
of the electric
force on an

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electron at this point? Express your answer numerically, in newtons, to three significant figures.

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Fall 2007 3a.

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Kinematic

Vocabulary

Express your
answer using two
significant
figures. ANSWER:

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Part B Find the direction of the initial

acceleration of a uniform sphere with mass 0.010

. ANSWER: Ch 13

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ANSWER: Answer
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Potential of a
Charged Ring A
ring with radius
and a uniformly
distributed
total charge
lies in the xy
plane, centered
at the origin.

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