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Electromagnetic

Induction-1 , Physics ,

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Electromagnetic Lab

Answers

ANSWER KEY —

Faraday's

Electromagnetic Lab

II:. Pickup Coil,

Transformer, and

Generator. Answer

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the following

questions on a separate sheet. The sim is available at phet.colorado.edu.

Part A: Pickup Coil 1.

Run the PhET sim,

“Faraday’s

Electromagnetic

Lab.”Maximize the

window.

ANSWER KEY —

Faraday's

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Electromagnetic Lab

II: Pickup ...

Lab 13: (PhET)

Electromagnetism

Note: This lab combines both the procedure and the report into a single document. Staple these pages together and turn them in as your lab report.

Solved: Lab 13:

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Electromagnetism

Note: This Lab Com

...

Play with a bar magnet and coils to learn about Faraday's law. Move a bar magnet near one or two coils to make a light bulb glow. View the magnetic field lines. A meter shows the direction and

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Lab Answers

magnitude of the current. View the magnetic field lines or use a meter to show the direction and magnitude of the current. You can also play with electromagnets, generators and transformers!

Faraday's

Electromagnetic Lab -

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Faraday's

Electromagnetic Lab:
Description

Manipulate simulated magnets, compasses, and coils to see how magnetic fields interact with electric currents. Students must already know that magnetic fields are directed north to south. Classroom

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Lab Answers
teachers using school
email addresses can
obtain the answer
key.

Faraday's Electromagnetic Lab - PhET Contribution

Half the class works
in groups of 2 on the
Electromagnet PhET
Lab handout. They
collect a computer
and perform two

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quantify the strength of the magnetic field based on different variables (number of coils and distance from coil). On the PhET simulator titled Generator, they use the magnetic induction tab. Their goal is determine how they can create an electromagnet that

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produces a magnetic
field strength of
45,000 gauss.

Lesson

Electromagnetic

Induction |

BetterLesson

Experiments in
Physics Lab - The
Photoelectric Effect -
PhET simulation

Name Score

Introduction: In 1905

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Max Planck, a

German theoretical physicist, proposed a mathematical solution to what was known as the ultraviolet catastrophe with regards to the emission of electromagnetic radiation from a blackbody Max Planck showed that the energy of light

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Lab Answers
was quantized or
came in discrete
packets called
"quanta".

Solved: Experiments In Physics Lab - The Photoelectric Eff ...

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Faraday's

Electromagnetic Lab

Software

Requirements HTML5

sims can run on iPads

and Chromebooks, as

well as PC, Mac, and

Linux systems. iPad:

iOS 12+ Safari iPad

compatible sims

Android: Not officially

supported.

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Faraday's Law -
Magnetic Field |
Magnets - PhET ...

Lab: Physics:

Electromagnetic

Induction: Patrick

Foley: HS: CQs HW

Lab: Physics:

PREPARATORIA:

Alineación de PhET

con programas de la

DGB México (2017)

Diana López: HS UG-

Intro: Other:

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Mathematics Physics:

Roteiros –

Experimentos virtuais
com o simulador

“Gerador” do PhET:

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Wave Interference

Answers A damped

wave is a wave

whose amplitude of

oscillation decreases

with time, eventually

going to zero, an

exponentially

decaying sinusoidal

wave Record

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wavelength number 1
(0.5 cm and
frequency at 1.00)
and then increase the
amplitude (height)
and keep the
frequency the same
PhET- Wave On a
String Flashcards |
Quizlet Go to <http://phet.colorado.edu/en/simulation/radio-waves>.

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Answers

Play hockey with electric charges.

Place charges on the ice, then hit start to try to get the puck in the goal. View the electric field. Trace the puck's motion. Make the game harder by placing walls in front of the goal. This is a clone of the popular

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same name marketed by Physics Academic Software and written by Prof. Ruth Chabay of the Dept of Physics at North Carolina ...

Electric Field Hockey - Electricity - PhET

See the answer Open the “Faraday’s Electromagnetic Lab” applet here: <https://phet>

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et.colorado.edu/en/simulation/legacy/faraday

The direction of the arrows in the background of the screen represents the direction of the magnetic field, while their brightness indicates the strength of the field.

Solved: Open The
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