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2 The two roots of the vis viva principle and their supposed equivalence 33

Kremer even asserts that "Every physiological question Helmholtz considered

measurements, allowed a positive answer, at

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least approximately.
sensible thermocouple
which, linked to an
astatic galvanometer
and a magnifying coil,
could ...

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Procedure:-a) Level the
box of helmholtz
galvanometer and see

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that magnetic needle is free to rotate in the horizontal plane. b) Put the coil of the galvanometer in the magnetic meridian . c) Make the connection as shown in the figure.

Allow some current to pass in the galvanometer in one direction and observe the deflection of the pointer .

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ELECTICITY Q.1.

Define electric current ?

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Ans. The rate of flow of electric charge with time is called current... A galvanometer can be converted into a voltmeter by connecting a high resistance in series with it. Q.20. How is a voltmeter connected in a circuit?

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Variation of Magnetic

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Variation of Magnetic
Field by Helmholtz
Galvanometer ...

E10- 2 Figure 10.2 The
magnetic field of a
single coil of wire along
its axis. Prediction 1
(answer on the tear-
sheet at the end!!): From
our expression in
equation (10.1), we have
the field at the center of
the coil $B_x = \frac{\mu_0 N I}{R}$. Our coils

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have 168 turns and a radius of $R = 7.0$ cm. If we run 0.6 amps through the coil, what is the

Experiment 10:

Helmholtz Coils

Experiment 9: Biot

-Savart Law with

Helmholtz Coil

Introduction In this lab

we will study the

magnetic fields of circular

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current loops using the Biot-Savart law. The Biot-Savart Law states the magnetic field B from a wire length ds , carrying a steady current I is given by $B = \frac{\mu_0}{4\pi} \frac{I ds \sin \theta}{r^3}$ (1) where

Experiment 9: Biot

-Savart Law with

Helmholtz Coil

PHYSICS LAB VIVA-

QUESTIONS Torsional

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And Answer

Pendulum: 1. What is meant by Rigidity

modulus? 2. Define

moment of inertia. 3. 1

$\text{N/m}^2 = \underline{\hspace{2cm}}$

dyne/cm^2 What is

the use of

Galvanometer? What is

the use ...

Physics Lab Viva

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elaborate something
about viva questions and
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ring experiment . my
brother aaryan called me
to phone and said- viva
questions and answers
on newton s ring
experiment hopefully
list here or forum
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ring experiment
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A Helmholtz coil is a device for producing a region of nearly uniform magnetic field, named after the German physicist Hermann von Helmholtz. It consists of two electromagnets on the same axis. Besides

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creating magnetic fields,
Helmholtz coils are also
used in scientific
apparatus to cancel
external magnetic fields,
such as the Earth's
magnetic field.

Helmholtz coil -

Wikipedia

stewart and gees

tangent galvanometer. ...

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Engineering Physics

Viva. You have entered

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registered with us.

Instead of directly

driving the coil with a

high voltage, a series

resonant circuit may be

used to provide the high

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voltage.
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135A RF Helmholtz
Coil Price: \$2445.00.

The Beehive Electronics
135A RF Helmholtz coil
generates a well-
controlled, uniform
magnetic field. It can be
used to calibrate
magnetic field probes,

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such as the Beehive 100 series, or for testing the susceptibility of devices to magnetic fields.

RF Helmholtz Coil -
Beehive Electronics
investigatory project
tangent galvanometer
readings, characteristics
of ballistic transport in
short channel mosfet,
readings for the project
of tangent

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And Answers

galvanometer, sa track is
a system that was
developed to provide an
evaluation methodology
for the guidance system
of the ballistic missiles,
ballistic galvanometer
pdf, sample readings of
...

investigatory project
tangent galvanometer
readings

Viva Voce on

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Galvanometer

Viva Questions

And Answers

Galvanometer to
Ammeter or Voltmeter

Q. 1. What is galvanometer? Ans. It is a device which measures the presence of current in circuit. It consists of a coil placed in magnetic field. When a current flows through it then torque acts on it. As a result, it rotates and produces deflection

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Galvanometer

Viva Voce on

Viva Questions

And Answers

Viva Voce on
Galvanometer to
Ammeter or Voltmeter

A galvanometer of
resistance $50\ \Omega$ shows
full scale division for a
current of 0.05A .

Calculate the length of
shunt resistance
required to convert the
given galvanometer into
an ammeter of range 0
to 5A . The diameter of
the shunt wire is 2 mm

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and its resistivity is

$5 \times 10^{-7} \Omega \text{m}$.

Viva Questions
And Answers

Conversion of

Galvanometer to

Ammeter (Viva Voce) :

Class ...

adjust ammeter analyser

angle antilog Apparatus

axis ballistic constant

ballistic galvanometer

band gap battery beam

bench biprism bridge

wire calculated

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Viva Questions

And Answers

calibration capillary
tube cathode cell centre
charge carriers circuit
circular scale coil
collimator colour
condenser connected
convex copper cross-slit
cross-wire daniel cell
deflection ...

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What is the unit of

figure of merit of a galvanometer? Ampere.

Ampere per division.

Volt. Ampere per meter.

6) Choose the incorrect statement from the following.

Galvanometer has positive and negative terminals. The resistance of the coil of the galvanometer is called the resistance of the galvanometer.

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And Answers

Figure of Merit of a
galvanometer

(VivaVoce) : Class 12 ...

Perhaps my question has
to do with Helmholtz
resonance, perhaps not.

That's why I'm here. ;-)

Here's my question: Say
you have a large steel
oil drum that is half full
of water. If you bang on
the side of the drum
towards the top with

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another metallic object,
what exactly is making
the sound you...

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