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Magnetism #2

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~~AP Physics C:
Mechanics FRQ #1~~

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Rotational

Dynamics (1 of
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and Magnetism -
Review of All
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~~Physics C 2016~~

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~~Solutions~~ AP

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- Waves

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Mechanics

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#22 Mechanics

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Multiple Choice
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physical science
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responses, and
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commentary are

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can be used by
those teaching
AP Physics 1 and
Physics 2.

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Index B1 B2 B3

B4 B5 B6 B7 B8

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Kinematics -

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graphs single

slit

interference LAB

Buoyancy

Variation on

Millikan oil

drop exp. Energy

level stuff 20 b

c Mechanics E

Field lab Double

slit

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interference

Buoyancy Mass

spec Energy

levels 20 1 0 c

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Proj. Buoyancy

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-5-Free-Response

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Question 3 4

Complete

Response (a) A

complete

response should

try to make the

six treatment

groups look as

nearly alike as

possible, except

for the

treatment, so as

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to balance out
any
characteristics
(seen or unseen)
that might affect
chances of
successful
migration.

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'response' (that

was an

accidental lure)

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they are really

necessary. my

teacher in

memphis gave us

a whole binder

(4 inches thick)

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of past exams
since 1978. the
problems got
pretty
repetitive after
a while.
2002~2007, in my
opinion,
suffice. the
problems are
pretty well
structured and
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last problem is

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ost comm n
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questions and
the allocation
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this solution.

Answers

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contain the most
common method(s)
of solving the
free-response
questions, and

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the allocation of points for these solutions. Other methods of solution also receive appropriate credit for correct work. 2. Generally, double penalty for errors is avoided. For example, if an

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called, "8
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the Free
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Exam.” And then I proceeded to make video solutions to the 3 Free Response Questions of the 1998 AP Physics C Mechanics Exam and I learned a valuable lesson.

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Question #3*

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Response

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following

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Response: Free
Body Diagrams
(or Force
Diagrams),
Static and
Kinetic
Friction,
Tension, Force
Normal, Forc...

Mechanics #3

Free Response

Question

Solutions - AP

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within 1 day 3

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days 1 week 2

weeks 1 month 2

months 6 months

1 year of

Examples:

Monday, today,

last week, Mar

26, 3/26/04

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Response

Questions KEY

For subtracting

the two lengths

Path difference

$= -ba$ For the

correct answer

Path difference

$= 72. \times 10^{-7}$

(c) 4 points

There are two

methods for this

solution

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Responses
Answers
responding to
giving an answer
of $3/2 \lambda$ in part

(c). Method 1

Method 2 Path

difference = $md\lambda =$

$\sin\theta$ T N à Å ×

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Response

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unified atomic
mass unit, 1 1

66 10 u kg²⁷ 931

MeV/ 2. -c

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Proton mass, m_p

$$= 1.67 \times 10^{-27} \text{ kg}$$

Neutron mass, m_n

$$= 1.67 \times 10^{-27} \text{ kg}$$

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this population.
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the National

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DC) This

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the highest

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scholarship,

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are those that
require use of
calculus for
their solutions.

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all other
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The experimental
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discovery of the fractional quantum Hall effect (FQHE) at the end of 1981 by Tsui, Stormer and Gossard was absolutely unexpected since, at this time, no theoretical work existed that could predict

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new structures
in the
magnetotransport
coefficients
under conditions
representing the
extreme quantum
limit. It is
more than thirty
years since
investigations
of bulk
semiconductors
in very strong

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magnetic fields
were begun.
Under these
conditions, only
the lowest
Landau level is
occupied and the
theory predicted
a monotonic
variation of the
resistivity with
increasing
magnetic field,
depending

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Responsively on
the scattering
Answers
mechanism.

However, the experimental data could not be analyzed accurately since magnetic freeze-out effects and the transitions from a degenerate to a nondegenerate

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Response

Answers
complicated the interpretation of the data. For a two-dimensional electron gas, where the positive background charge is well separated from the two dimensional

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Answers
system, magnetic
freeze-out
effects are
barely visible
and an analysis
of the data in
the extreme
quantum limit
seems to be
easier. First
measurements in
this magnetic
field region on
silicon field-

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Response

transistors were
not successful

because the
disorder in
these devices
was so large
that all
electrons in the
lowest Landau
level were
localized.

Consequently,
models of a spin

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glass and
finally of a
Wigner solid
were developed
and much effort
was put into
developing the
technology for
improving the
quality of semi
conductor
materials and
devices,
especially in

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the field of two-
dimensional
electron
systems.

This book
provides an
overview of
passive and
interactive
analytical
techniques for

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nuclear Response

materials. The

book aims to

update readers

on new

techniques

available and

provide an

introduction for

those who are

new to the topic

or are looking

to move into

actinides and

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nuclear
Response

materials

Answers

science. The

characterization

of actinide

species and

radioactive

materials is

vital for

understanding

how these

elements and

radioactive

isotopes are

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formed and

behave and how

these materials

can be improved.

The analysis of

the actinides or

radioactive

materials goes

beyond spent

fuel science to

the applicable

complete fuel

cycle and

including

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Response of
reactor
materials.

Dry granular materials, such as sand, sugar and powders, can be poured into a container like a liquid and can also form a pile, resisting gravity like a

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Response
Answers

solid, which is why they can be regarded as a fourth state of matter, neither solid nor liquid. This book focuses on defining the physics of dry granular media in a systematic way, providing a collection of

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Response written
by recognised
Answers experts. The
physics of this
field is new and
full of
challenges, but
many questions
(such as kinetic
theories,
plasticity,
continuum and
discrete
modelling) also

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require the

strong

participation of

mechanical and

chemical

engineers, soil

mechanists,

geologists and

astrophysicists.

The book gathers

into a single

volume the

relevant

concepts from

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all these
disciplines,
enabling the
reader to gain a
rapid
understanding of
the foundations,
as well as the
open questions,
of the physics
of granular
materials. The
contributors
have been chosen

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particularly for
their ability to
explain new

concepts, making
the book

attractive to
students or
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contemplating a
foray into the
field. The

breadth of the
treatment, on
the other hand,

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makes the book a useful reference for scientists who are already experienced in the subject.

The last research frontier in high frequency electronics now lies in the so-called THz (or s

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ubmillimeter-
wave) regime
between the
traditional
microwave and
infrared
domains.

Significant
scientific and
technical
challenges
within the
terahertz (THz)
frequency regime

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Answers
have recently motivated an array of new research activities.

During the last few years, major research programs have emerged that are focused on advancing the state of the art in THz frequency

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on investigating
novel

applications of
THz frequency
sensing. This
book serves as a
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across a wide
spectrum of
sensing and
technology
areas.

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