

#Jenny



Finally I get this ebook, thanks for all these I can get now!

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Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

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My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

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→ MAGNETISM & ELECTROMAGNETISM
Chapter- 14

- The orested experiment with current carrying conductor with magnet is needle shows:
a) Electrical effect of a Magnet
b) Magnetic effect of an electric current
c) Thermal Effect
d) None
- The branch of physics which deals with the study of magnetic field associated with moving charges or current is called:
a) Current Electricity
b) Magnetism
c) Electromagnetism
d) None
- Magnetic Induction is:
a) Scalar Quantity
b) Vector Quantity
c) Both
d) None
- The lines of force of induce magnetic in the region surrounding current T carrying wire are:
a) Hyperbolic
b) Elliptic
c) Circular
d) None
- The direction of the magnetic lines force can be found by:
a) Left Hand Rule
b) Right Hand Rule
c) Both
d) None
- According to right hand rule when a current carrying conductor is gripped with the right hand, a thumb indicates the direction of the current:
a) Middle finger will indicate the direction of magnetic field.
b) A thumb will indicate the direction magnetic field
c) Curl of fingers will indicate the direction of Magnetic field
d) None
- Force on a moving charge (q) in a uniform magnetic field is given by:
a) $F = q(V \times B)$
b) $F = qVB \sin \theta$
c) Both
d) None
- Force on a moving charge (q) in a magnetic field is given by:
a) Parallel to both V and B
b) Perpendicular to both V and B
c) Both
d) None

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Chapter Test Magnetism Answers