

Magnetic Properties Of Matter By V. Tognetti

By V. Tognetti

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magnetism, phenomenon associated with the motion of electric charges. This motion can take many forms. All matter exhibits magnetic properties to some degree.

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a state of matter is one of the produce magnetic fields by an abrupt change in properties. A distinct state of matter can be defined as any set of

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The external field causes the magnetic dipole moments \mathbf{m} of the atoms in the material to align with the applied field \mathbf{B} . If one now imagines

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At an atomic level the magnetic properties depend upon interaction between the electrons associated with the metal ions. so the magnetic permeability

There is no effect of the rod on the magnetic intensity at the centre. $(b) = 0.12 \text{ A/m}$
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Matter III. Properties magnetic materials in air B. Physical vs. Chemical in Matter (p.11-14) Extensive vs. Intensive Physical vs

Atoms themselves have magnetic properties due. Magnetic substances like iron,
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