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Uses Note

What is Magnetism?

Magnetism is a concept introduced in physics to help you understand one of the fundamental interactions in nature, the interaction between moving charges. Like the gravitational force and the electrostatic force, the magnetic force is an interaction at a distance. See the video below to know about magnetism.

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Electricity and Magnetism - Definitions, Properties, Difference, Video ...

However, it could be possible to use magnetism instead and thereby keep up the development of both cheaper and more powerful computers, thanks to work by scientists from the Niels Bohr Institute ...

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Discovering new properties of magnetism that could change our computers

Physics 1100:

Magnetism Solutions 1.

In the diagrams below,
draw or indicate the
direction of the
magnetic force on the
moving charge and
calculate its
magnitude. State
whether the magnetic
force is into, or out of
the page, or state

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which angle it ... Note F
must be perpendicular
to both v and B . F is
 150° to the positive x
axis. (d) $q = -5 \dots$

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