

Section 21.1 Magnets and Magnetic Fields

► Magnetic Materials

- Iron, nickel, cobalt-unpaired electrons do produce strong magnetic fields; form strong magnetic domains
- Magnetic domain- a region that has a very large number of atoms aligned with magnetic fields
- Ex. Ferromagnetic material (iron)-can be magnetized b/c it contains magnetic domains
- Key Concept: When a material is magnetized, most of its magnetic domains are aligned.

Section 21 1 Magnets And Magnetic Fields Answers

Didier Musso



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Market Description This book is written for readers interested in learning the basics of physics

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