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Q24.4: Green turtles use the earth's magnetic field to navigate. They seem to use the field to tell them their latitude - how far north or south of the equator they are. Explain how knowing the direction of the earth's field could give this information. Q24.4. Reason: The earth's magnetic field vectors tend to point below the horizon in

## Chapter 24: Magnetic Fields and Forces Solutions

Look at the text on page 573 for the answer. CHAPTER. 24. Magnetic Fields. Arcs of ethereal color streak across a night sky. Luminous curtains shimmer in tones of red, green, or purple. Lights in the sky resemble transparent drapery rippling in a soft breeze.

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Because opposite poles attract and the north pole of a compass magnet points north, the south pole of the Earth-magnet must be near Earth's geographic north pole. a b 644 Chapter 24 Magnetic Fields Horizons Companies Figure 24-3 A common nail is attracted to a magnet. In the process, the nail itself becomes magnetized.

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Used to find the direction of the magnetic field around a current carrying wire. domain. the combined magnetic fields of electrons in a group of atoms. ...  
Physics: Magnetism Chapter 24. 53 terms. syedaali1800. Physics: Magnetism Chapter 24. 53 terms. mlholmes4. science cards. 27 terms. leahbear4747.

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## Physics Chapter 24 Magnetism Flashcards | Quizlet

558 Magnetic Fields FIGURE 24-4 The magnetic field of a bar magnet shows up clearly in three dimensions when the magnet is suspended in glycerol with iron filings (a). It is, however, easier to set up a magnet beneath a sheet of paper covered with iron filings to see the pattern of magnetic fields in two dimensions (b). a b Color Conventions •

## Northern Light Show - Quia

CHAPTER 24 Magnetic Fields and Forces  
9. Each figure below shows a current-carrying wire. Draw the magnetic field lines, then show the magnetic field vectors at a few points around the wire. field above and below the wire.  
10. This current-carrying wire is in the plane of 11.

## Solved: CHAPTER 24 Magnetic Fields And Forces 9. Each Figu ...

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Physics Chapter 24- Magnetism.  
magnetic force between magnets.  
magnetic force between a magnetic field.... when is the force greatest/smallest in.... magnetic field. it is the attraction of unlike magnetic poles for each other a....

## **physics chapter 24 magnetism Flashcards and Study Sets ...**

Magnetic Fields. • Magnetic fields (continued) - Produced by two kinds of electron motion. • electron spin. - main contributor to magnetism - pair of electrons spinning in same direction creates a stronger magnet - pair of electrons spinning in opposite direction cancels magnetic field of the other. • electron revolution.

## **Chapter 24: Magnetism**

Physics Chapter 24 . ... Questions and Answers 1. The source of all magnetism is . A. Tiny pieces of iron. B. Tiny domains of aligned atoms ... Magnet A has twice the magnetic field strength of

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Magnet B and at a certain distance pulls on magnet B with a force of 100 N. the amount of force that magnet A exerts on magnet B is. A.

### **Physics Chapter 24 - ProProfs Quiz** Home - Physics & Astronomy

#### **Home - Physics & Astronomy**

The magnetic field is a magnetic force that surrounds a magnetic object at all points in space. The diagram above represents the magnetic field around a magnet. Notice how the force/magnetic field lines point away from the magnet's North pole and toward its South pole. Notice below how the magnetic field lines spread out as they get farther ...

#### **Magnetism Answer Key**

Chapter 24, Problem 24 The maximum strength of the magnetic field in an electromagnetic wave is  $2.2 \times 10^{-6}$  T. What is the maximum strength of the electric field of the wave? Number Units the tolerance is +/-5% Get more help

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## **Solved: Chapter 24, Problem 24 The Maximum Strength Of The ...**

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Due to Currents - Problems - Page 857:  
7b Previous Answer Chapter 29 -  
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Problems - Page ...

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After you claim an answer you'll have 24 hours to send in a draft. An editor will review the submission and either publish your submission or provide feedback.

Next Answer Chapter 28 - Magnetic Fields - Questions - Page 827: 2b

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