

## Chapter 24 Magnetic Fields Answers

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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

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. miholmes4. science cards. 27 terms. Leahbear4747.

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Alexundra\_Kolanjian. Physics Chapter 24 Magnetic Fields. polarized. magnetic fields. magnetic flux. first right-hand rule. describes the property of having two distinct, opposite ends,.... the area around a magnet, or around any current-carrying wire,.... the number of magnetic field lines that pass through a surface.

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-The magnetic field of Earth is not due to a giant magnet in its interior—it is due to electric currents.-Most Earth scientists think that moving charges looping around within the molten part of Earth create the magnetic field.-Earth's magnetic field reverses direction: 20 reversals in last 5 million years.

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• The magnetic field of Earth is not due to a giant magnet in its interior—it is due to electric currents. • Most Earth scientists think that moving charges looping around within the molten part of Earth create the magnetic field. • Earth's magnetic field reverses direction: 20 reversals in last 5 million years.

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the answer. 10 19 105 10 14; the answer will be about 20 10 14,or 2 10 13. c. Calculate your answer. Check it against your estimate from part b. 1.7 10 13 kg m/s2 d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

### Solutions Manual

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 glyc-erol with iron filings (a). It is, however, easier to set up a mag-net 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 - Qula

Physics Chapter 24 ... Questions and Answers . 1. The source of all magnetism is . A. Tiny pieces of iron. B. Tiny domains of aligned atoms. C. Ferromagnetic materials. D. Moving electric charge ... If a steady magnetic field exerts a force on a moving charge, that force is directed. A.

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### 24.1 Magnetism | Conceptual Academy

Update this answer. 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 29 - Magnetic Fields Due to Currents - Problems - Page 857: 7b Previous Answer Chapter 29 - Magnetic Fields Due to Currents - Problems - Page ...

### Chapter 29 - Magnetic Fields Due to Currents - Problems ...

In this chapter we won't worry about what creates the magnetic field and will focus instead on i.) describing magnetic fields (with field vectors, a compass, and field lines) and ii.) the effect of magnetic fields on charged particles (the Lorentz force).