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describes the property of having two distinct, opposite ends,.... magnetic fields. the area around a magnet, or around any current-carrying wire.... 24 Terms. luluharvey. Physics Chapter 24 - Magnetic Fields. Line of force / field line in a magneti.... bar magnet field lines. Earth's magnetic field is caused by.

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Magnetic flux is the number of magnetic field lines that pass through a surface. The flux per unit area is proportional to the strength of the magnet. The magnetic flux is most concentrated at the poles of a magnet. This is where the magnetic field strength is the greatest.

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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.

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Chapters 21-25 Resources

As you can see in Figure 24-4, the magnetic flux is most concentrated at the poles, and this is where the magnetic field strength is the greatest. The direction of a magnetic field line is defined as the direction in which the N-pole of a compass points when it is placed in the magnetic field.

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