

Members: Decena, Dianne Elizabeth
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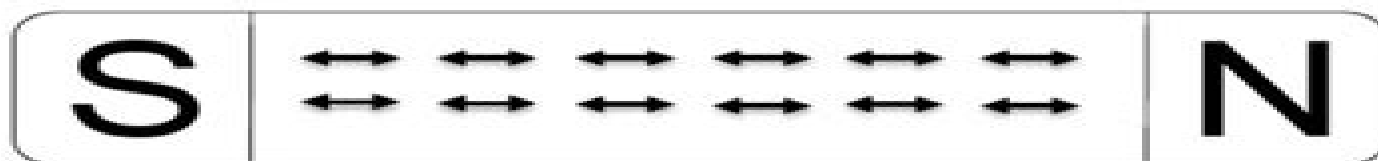
Date Performed:
Section: STEM12B9

Investigating Magnetic Field Using PhET Simulation

In this lab you will investigate the properties of magnetic field around a bar magnet. Open

<https://www.labxchange.org/library/items/1b-LabXchange-0328679a-1x-simulation-1>

1. Label the poles of the magnet and draw the lines of magnetic field inside the magnet clearly marking the direction of the field.



2. Click on the bar **See inside Magnet** on the right-side menu to check your predictions. Were your predictions correct?

Right after clicking the check box to see the magnet inside, we concluded that our predictions are correct, for the magnets inside the magnetic field are coming in north and coming out of south which balances the inside of the magnetic field.

3. *Move the Compass around the bar magnet* Which pole of the magnet does the red compass needle point towards?

Based from our observation after moving the compass around the bar magnet, the red compass needle mostly points towards south pole.

4. True or False:

- The red arrow of the compass points in the direction of magnetic field True
- The vector of magnetic field inside the bar magnet is horizontal True
- Compass can be used to determine the magnitude of magnetic field False

On the diagram above, identify points where you anticipate the vector of net magnetic field to have only:

Investigating Magnetic Field Answer Key

Christian G. Meyer



Investigating Magnetic Field Answer Key:

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Appendix A: Minority Opinion: Dissenting Statement of Gilinsky and Macfarlane 73–76; Appendix B: Minority Opinion: An Alternative to Technology Proposed for ... PART II: NUCLEAR POWER, NUCLEAR WEAPONS The President's October 1976 statement ... “A Minority Opinion: Dissenting Statement of Gilinsky and. Macfarlane,” Review of DOE's Nuclear Energy Research and De- ... Nuclear Power Economics and Security – Page 6 – NPEC The minority opinion is part of the recently released study, Review of DOE's Nuclear Energy Research and Development. Dr. Gilinsky, a former NPEC senior ... Free Executive Summary A Minority Opinion: Dissenting Statement of Gilinsky and Macfarlane. 73. B Minority Opinion: An Alternative to Technology Proposed for GNEP,. 77. Offered by ... 255 III. NUCLEAR PROLIFERATION “Minority Opinion: Dissenting Statements of Gilinsky and. Macfarlane,” pp. A1 ... On these points, see Victor Gilinsky, “Nuclear Consistency: “The U.S.-India ... ML13274A489.pdf ... Gilinsky served two terms. The Senate reconfirmed his nomination for a term ... Statement, he shall do so within sixty days of his receipt of a copy of the ... Download: Review of DOE's Nuclear Energy Research and ... Review of DOE's Nuclear Energy Research and Development Program ; Appendix A: Minority Opinion: Dissenting Statement of Gilinsky and Macfarlane, 73-76 ; Appendix ...