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Stephen Murray Answers Magnetism - laylagrayce.com ... Cstephenmurray answers physics magnetic induction free ... loses its magnetism when moved away. C. Anything that attracts or repels another magnet or magnetic material. D. The North Pole; where maps point to as north. E. Does not lose its

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ANSWER TO STEPHEN MURRAY MAGNETIC CHAPTER 10

Magnetic Induction Magnetic induction is the forcing of electric current by moving a magnet through wire loops. You “induce vomiting” when someone drinks poison – you force them to vomit. Generators versus Motors Generator—generates electricity from work (a force and distance). Moving magnets make electricity from magnetic induction.

Magnetic Induction/ Chapter 5 and 10 Review - Mr Murray's ...

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Worksheets and Activities - PHYSICAL SCIENCE

Magnetic Field—the area in which a magnet or piece of metal feels the force of another magnet. Rules for magnetic fields— - drawn from North pole to South pole; - closer or more arrows =

stronger field. - any magnet will react in a magnetic field. - every magnet creates a magnetic field. Any magnet will reach inside the magnetic field (the ...

Magnetism - Mr Murray's Science and Music

B. The area in which magnets will feel magnetic force. More arrows show a stronger one. C. A magnet made from electricity going through wrapped wires. 4. Generator D. Forcing energy into wires by moving magnets. 5. Motor E. Uses energy to cause electromagnets to turn and do work. 6. Magnetic Induction F. Uses work to spin magnets and make energy.

IPC Physics Final Review Vocab Chapter 1 and 2 ...

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