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It is desired to measure the magnitude of field between the poles of a powerful loud speaker magnet. A small flat search coil of area 2 cm² with 25 closely wound turns, is positioned normal to the field direction, and then quickly snatched out of the field region. Equivalently, one can give it a quick 90° turn to bring its plane parallel to the field direction.

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25. ELECTROMAGNETIC INDUCTION Vocabulary Review . For each definition below, write the correct term. eddy current Lenz's law electric generator electromagnetic induction induced electromotive force 1.

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FROM CHANGING MAGNETIC FIELDS · Faraday's

Discovery · Electromotive Force · Electric Generators ·

Alternating Current Generator 25.2 EFFECTS OF CHANGING

MAGNETIC FIELDS: INDUCED EMF · Lenz's Law · Self-

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terms or concepts from earlier chapters

(a) Draw a schematic sketch of an ac generator describing ...

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Electromagnetic Induction is a current produced because of voltage production (electromotive force) due to a changing magnetic field. This either happens when a conductor is placed in a moving magnetic field (when using AC power source) or when a conductor is constantly moving in a stationary magnetic field.

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Electromagnetic Induction. -discovered by Faraday & Henry.

-induces voltage by changing the magnetic field strength in a coil of wire. -induced voltage can be increased by: -increasing the number of loops of wire in a coil.

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in a magnetic field, there is an electric current in the wire, but only

while the wire is moving. The direction of the current depends on the

direction the wire is moving through the field. The arrows indicate

the direction of conventional current.