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Summary of Chapter 21. \square Magnetic flux: \square Changing magnetic flux induces emf: \square Induced emf produces current that opposes original flux change \square Changing magnetic field produces an electric field \square Electric generator changes mechanical energy to electrical energy; electric motor does the opposite.

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Determine whether the magnetic flux is increasing, decreasing, or unchanged. 2. The magnetic field due to the induced current points in the opposite direction to the original field if the flux is increasing; in the same direction if it is decreasing; and is zero if the flux is not changing. 3.

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