

CHAPTER OVERVIEW

Model 06 - Electric Forces

Topic hierarchy

- 01. Concepts and Principles
- 02. Analysis Tools
- 03. Activities

Thumbnail: A generator with a single rectangular coil rotated at constant angular velocity in a uniform magnetic field produces an emf that varies sinusoidally in time. Note the generator is similar to a motor, except the shaft is rotated to produce a current rather than the other way around. Image used with permission (CC BY; OpenStax).

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