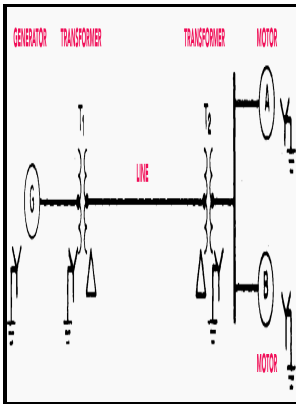


Motors, generators, transformers, and energy

Prentice-Hall - Hack ! 220V Electric Generator from a Washing Machine Motor DIY



Description: -

- Electric machinery. Motors, generators, transformers, and energy

- Motors, generators, transformers, and energy

Notes: Includes index.

This edition was published in 1985



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Tags: #8 #Energy

Electric motors and generators

They are also used to decrease voltages—called step-down transformers—to deliver power to homes and businesses.

Electric motors and generators

Opinions expressed in these notes are mine and do not necessarily reflect the policy of the University of New South Wales or of the School of Physics.

20.3 Motors, Generators, and Transformers

In the sketch at right, the electromagnet formed by the coil of the rotor is represented as a permanent magnet, and the same torque North attracts South is seen to be that acting to align the central magnet.

Generators and Transformers

Motor simply does not pull it from the grid, but from your capacitors, so nothing changes in the motor.

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