

Handbook Of Power System Engineering Yoshihide Hase

Electric generator The first electromagnetic generator, the Faraday disk. In most generators which are rotating machines, a source of kinetic power rotates the generator's shaft, and the generator produces an electric current at its output terminals which flows through an external circuit, powering electrical loads. Sources of mechanical energy used to drive generators include steam turbines, gas turbines, water turbines, internal combustion engines, wind turbines and even hand cranks. Yoshihide Hase, "10: Theory of In electricity generation, a generator, also called an electric generator, electrical generator, and electromagnetic generator is an electromechanical device that converts mechanical energy to electrical energy for use in an external circuit. Generators produce nearly all of the electric power for worldwide electric power grids. Handbook of Large Turbo-Generator Operation and Maintenance, John Wiley & Sons, 2011 (Kindle edition) ISBN 1118210409 9e65174576

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