

Principles Of Electric Machines And Power Electronics

By P.C. Sen

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This text combines the traditional areas of electric machinery with the latest in modern control and power electronics. A large number of topics have been added and revised to include state of the art coverage. Multi-machine systems, brushless motors and switched reluctance motors are now covered, as well as constant flux and constant current operation of induction motors. Additional material has been added on new solid state devices such as insulated gate bipolar transistors and mos-controlled thrysistors. · magnetic circuits · transformers · electromechanical energy conversion · dc machines · induction (asynchronous) machines · synchronous machines · single-phase motors · special machines · transients and dynamics · power semiconductor converters

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