



Standard handbook for electrical engineers [

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McGraw-Hill,
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Electrical engineering Electrical engineering- Electrical engineering-
Electric circuits Magnetic circuits Electrical engineering- Electric
power production Power (Mechanics) Generators- Electric
generators- Hydroelectric generators Electric machinery
Renewable energy sources Power resources Electric power-plants
Electric power production- Electric power distribution Electric
power transmission Electric power transmission- Electric
substations Electric wiring, Interior Electric motors
Commercial buildings- Power electronics Power transmission
Electric power systems- Electric power stability Electric
currents- Computers- Electric power systems-
Lighting Overvoltage Electric power systems-
Electric apparatus and appliances- Electric
engineering- Information technology-
Telecommunication-

Monografía

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