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 Structure of Power Distribution in Industries. In an industrial electric power system, electric power is supplied from either private utilities or public utilities, or both. The supplied voltage is in the range of 11KV, 33KV, 66KV or 132KV. These high voltages are stepped down to a low voltage using step-down transformers.
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 Power electric modules. Energy exists in different forms in nature but the most important form is the "electrical energy" and power engineering is a subfield that deals with the generation, transmission, distribution and utilization of electric power, and the electrical apparatus connected to such system.
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 AUTHOR'S MESSAGE. Industrial Power Engineering And Applications Handbook (ISBN 0- 7506- 7351- 6) is the original version of the Electrical Engineering Handbook that was first published by Elsevier Science, USA under the flagship of Newnes Power Engineering Series, UK (through Butterworth Heinemann, UK). This is adjudged to be a unique and rare Handbook of its kind.
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