

This book gives an up-to-date account of electric power generation and distribution (including coverage of the use of computers in various components of the power system). It describes conventional and unconventional methods of electricity generation and its economics, distribution methods, substation location, electric drives, high frequency power for induction and heating, ...

**Annotation** In a clear and systematic manner, this book presents an exhaustive exposition of the various dimensions of electrical power systems. Both basic and advanced topics have been thoroughly explained and illustrated through solved examples. **Salient Features** \*Fundamentals of power systems, line constant calculations and performance of overhead lines have been ...

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Power systems is the most capital intensive and the most complex system ever developed by man. Chapter X gives in brief, various supply and distribution systems and suggests methods for improvement of power factor. ix

Electrical Power Systems by CL WADHWA in Electrical Engineering covers the subject of Electrical Power Systems in an exhaustive manner with basic and advanced topics. Solved examples are used to present the subject in a clear manner.

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