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Electrical Power System Engineering By D Kothari And I Nagrath is a revised edition of the book on power systems with the addition of some topics. The introductory portion has been made more elaborate with the addition of chapters on topics like voltage stability, underground cables, overhead line insulators, the mechanical design of transmission lines, neutral grounding, corona, high voltage DC transmission, maintenance scheduling, AGC of restructured power, power transformer, and midline ...

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Modern Power Systems Analysis - DP Kothari and I G Nagrath

Modern Power Systems Analysis. Kothari D.P., Nagrath I.J. 2003. , third edition, 694 pages. A lot of worked-out examples, including MATLAB codes.Note: Book obtained as a kind gift of Raj (user Raj).Preface to the Third EditionSince the appearance of the second edition in 1989, the overall energy situation has changed considerably and this has generated great interest in non-conventional and renewable energy sources, energy conservation and management, power reforms and restructuring and ...

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About the Author Besides Power Systems Engineering, D Kothari and I Nagrath have co-authored Basic Electrical Engineering and Electric Machines among other books. D Kothari has published a few books with other co-authors like Power System Protection And Communication.

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Modern Power System Analysis, 4e: Kothari, Dr. D P ...

He has authored and co-authored 60 books including Power System Optimization, Modern Power System Analysis, Electric Machines, Power System Transients, Theory and Problems of Electric Machines, Renewable Energy Sources and Emerging Technologies, and Power System Engineering.

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