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- ✓ Demand-side management
- ✓ Captive generation
- ✓ Power quality
- ✓ Underground cables

A. S. Pabla

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As one of the home window to open up the new globe, this *Electric Power Distribution (McGraw-Hill Professional Engineering) By A. Pabla* provides its outstanding writing from the writer. Published in among the popular publishers, this publication *Electric Power Distribution (McGraw-Hill Professional Engineering) By A. Pabla* turned into one of the most wanted publications just recently. In fact, guide will not matter if that *Electric Power Distribution (McGraw-Hill Professional Engineering) By A. Pabla* is a best seller or otherwise. Every publication will certainly still provide best sources to get the visitor all finest.

Review

Pabla has prepared a highly technical volume with an up-to-date and comprehensive series of topics for graduate students or professionals and practitioners of power distribution engineering. The breadth of subject matter is impressive -- from system planning, load forecasting, and customer service issues, to nuts and bolts of distribution system component design, operation, and failure modes. Rarely has this much subject matter, presented in practical, applicable methodology, been made available in a single volume. The author provides in-depth coverage of the latest distribution automation technologies and addresses new demand-side (i.e., market-driven) issues such as reliability and power quality. Many operations policy and procedure topics are based on the author's native Indian distribution systems and their regulation. Still, the predominance of general technical problem discussions and engineering solutions make the text appropriate to a global user audience. Summing Up: Highly recommended. Graduate students through professionals -- S.R. Walk, Maine Maritime Academy

From the Back Cover

This hands-on engineering resource expertly addresses the challenges confronting today's electric utilities. Written by the former chief engineer of a large electricity system, this comprehensive text provides crucial information on avoiding power reductions and failures, and meeting tests posed by new technologies and greater loads, maintenances issues, and privatization. A one-stop source on power distribution across the grid -- from first principles through the latest in computer automation and cutting-edge design -- A.S. Pabla's *Electric Power Distribution* provides answers that will improve service reliability and reduce costs.

- Demand-side management
- Improved strategies for design and maintenance
- Fundamentals of system planning and design
- Practical solutions on underground cables, grounding, overhead lines, and more
- Up-to-date methods in finance and billing
- Detailed examples and worked problems

About the Author

A.S. Pabla is Chief Engineer with the Punjab State Electricity Board. He has rich experience in distribution systems, rural electrification, substation and transmission design, power planning and development, hydro-power plant design, and power plant operation and maintenance.

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The distribution of electric power is being roiled by new technologies, poor maintenance, and privatisation. This is a reference book for power distribution, from planning fundamentals to preventing catastrophic failure (blackouts) to nuts-and-bolts maintenance. It is intended for working engineers, technicians, and graduate students.

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- 878 pages

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