



Power Distribution Automation (Energy Engineering)

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Power Distribution Automation shows how energy providers can deliver a reliable, good quality power supply to customers, while reducing operational costs by using a Distribution Automation (DA) system.

Essential reading for anyone working in power engineering and distribution automation, this book provides a detailed description of all the major components of a DA system, including communication infrastructure and analysis tools.

Topics covered include:

- *communication systems for distribution automation
- *load flow analysis; short circuit analysis
- *state estimation
- *feeder reconfiguration for loss reduction
- *service restoration and load balancing
- *voltage control
- *fault location
- *fault type identification
- *economic analysis/cost benefit analysis

The book concludes by showing how DA has been implemented in practice, using a case study from Enexis, one of the major distribution system operators in The Netherlands.

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