



Improvement in the Quality of Delivery of Electrical Energy using Power Electronics Systems (Power Systems)

By Grzegorz Benysek

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Editorial Review

From the Back Cover

Electrical power is ubiquitous and continuously increasing in demand, with the result that power systems often operate close to their stability and thermal ratings. In order to tackle this problem, extraordinary changes are now taking place in the electrical supply industry worldwide, and conventional electromechanical technologies are becoming replaced by power electronics equipment.

Improvement in the Quality of Delivery of Electrical Energy using Power Electronics Systems provides a detailed review of power electronics systems, covering both Flexible AC Transmissions Systems (FACTS) and Custom Power Systems (CUPS).

Improvement in the Quality of Delivery of Electrical Energy using Power Electronics Systems is a valuable resource for researchers and advanced postgraduate students in the fields of power quality improvement and distributed electrical power systems. This monograph will also be of interest to professionals working in industries such as telecommunication, where solutions are needed to improve the quality of the electrical power supply.

About the Author

Dr Grzegorz Benysek is an Assistant Professor in the Institute of Electrical Engineering at the University of Zielona Góra, Poland.

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