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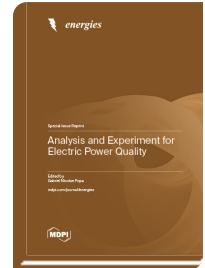
Analysis and Experiment for Electric Power Quality

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This Special Issue, entitled “Analysis and Experiment for Electric Power Quality”, presents a comprehensive collection of research articles focused on electric power quality in low- and medium-voltage applications, particularly harmonics; blackouts; under- and over-voltage; sags and swells; unbalance; and flickers. There are a variety of engineering solutions available to eliminate or reduce the effects of electric power quality problems, and this is a very active area of innovation and development.



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