



Understanding Power Quality Problems: Voltage Sags and Interruptions

Math H. Bollen

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Power quality problems have increasingly become a substantial concern over the last decade, but surprisingly few analytical techniques have been developed to overcome these disturbances in system-equipment interactions. Now in this comprehensive book, power engineers and students can find the theoretical background necessary for understanding how to analyze, predict, and mitigate the two most severe power disturbances: voltage sags and interruptions.

This is the first book to offer in-depth analysis of voltage sags and interruptions and to show how to apply mathematical techniques for practical solutions to these disturbances. From **UNDERSTANDING AND SOLVING POWER QUALITY PROBLEMS** you will gain important insights into

- Various types of power quality phenomena and power quality standards
- Current methods for power system reliability evaluation
- Origins of voltage sags and interruptions
- Essential analysis of voltage sags for characterization and prediction of equipment behavior and stochastic prediction
- Mitigation methods against voltage sags and interruptions

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