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Hirofumi Akagi

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This book covers instantaneous power theory as well as the importance of design of shunt, series, and combined shunt-series power active filters and hybrid passive-active power filters

- Illustrates pioneering applications of the *p-q* theory to power conditioning, which highlights distinct differences from conventional theories
- Explores *p-q-r* theory to give a new method of analyzing the different powers in a three-phase circuit
- Provides exercises at the end of many chapters that are unique to the second edition

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