



Strategie Oparte na Ryzyku w Planowaniu i Operacji Systemów Energetycznych Odpornych na Zwarcia

Indeks: **823948** Producent: **Springer** Kod producenta: **9789811997242**

Cena: **454.29 zł**

Opis

Risk-Based Planning and Operation Strategy Towards Short Circuit Resilient Power Systems

Producent: Springer

- **temat:** Electrical engineering, Circuits & components, Automatic control engineering, Cybernetics & systems theory, TECHNOLOGY & ENGINEERING / Power Resources / Electrical, TECHNOLOGY & ENGINEERING, Power Resources, Electrical, TECHNOLOGY & ENGINEERING / Electronics / Circuits / General, Electronics, Circuits, General, TECHNOLOGY & ENGINEERING / Electrical, Electrical Power Engineering, Electronic Circuits and Systems, Control and Systems Theory, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, Power System;Short Circuit Fault;Fault Current Limiter;Risk Evaluation;Transient Stability;Voltage Stability;Frequency Stability, Electronics: circuits and components, TECHNOLOGY & ENGINEERING / Automation, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING / Electronics / Circuits / General, TECHNOLOGY & ENGINEERING / Power Resources / Electrical, TECHNOLOGY & ENGINEERING / Power Resources / General, Technology & Engineering/Automation, Technology & Engineering/Electrical, Technology & Engineering/Electronics - Circuits - General, Technology & Engineering/Power Resources - Electrical, Automatic control engineering, Circuits & components, Cybernetics & systems theory, Electrical engineering, Power networks, systems, stations & plants, Electronics: circuits and components, Elektrotechnik, Regelungstechnik, Schaltkreise und Komponenten (Bauteile), HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- **wiążący:** hardcover
- **język:** english, english, english
- **waga przedmiotu:** 1.05 pounds
- **strony:** 195
- **słowo kluczowe tematu:** Power System;Short Circuit Fault;Fault Current Limiter;Risk Evaluation;Transient Stability;Voltage Stability;Frequency Stability, Power system; short circuit fault; fault current limiter; risk evaluation; transient stability; voltage stability; frequency stability
- **kod unspsc:** 55101500
- **kod podmiotu:** TJFC, THR, TJFM, TJFC, TEC004000, TEC007000, TEC008010, TEC031020, TEC031000, TEC004000, TEC007000, TEC008010, TEC031020, TJFM, TJFC, GPFC, THR, THRD, 1684, 1684
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** 9789811997242
- **kolor:** White
- **waga opakowania przedmiotu:** 0.46 kilograms
- **wydanie:** 2023
- **zewnętrznie przypisany identyfikator produktu:** 9811997241, 9789811997242, 09789811997242

- **producent:** Springer
- **autor:** Ye, Chengjin, Guo, Chao, Ding, Yi
- **gatunek muzyczny:** Electrical engineering, Circuits & components, Automatic control engineering, Cybernetics & systems theory, TECHNOLOGY & ENGINEERING, Power Resources, Electrical, TECHNOLOGY & ENGINEERING, Electronics, Circuits, General, TECHNOLOGY & ENGINEERING, Electrical, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, Electrical engineering, Electronics: circuits and components, Automatic control engineering
- **Data publikacji:** 2023-03-02T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Risk-Based Planning and Operation Strategy Towards Short Circuit Resilient Power Systems
- **data premiery:** 2023-03-02T00:00:01Z
- **data uruchomienia strony produktu:** 2022-12-14T00:00:01Z

Parametry

Wydanie	2023
Oprawa	twarda
Liczba stron	195
Język	angielski
Waga	1.05 pounds