



Transfer Energii Bezprzewodowej: Efektywność w Odległości

Indeks: **717815** Producent: **Springer**

Cena: **557.87 zł**

Opis

Wireless Power Transfer: Between Distance and Efficiency

Producent: Springer

- **temat:** Electrical engineering, Circuits & components, Electronics engineering, Energy technology & engineering, TECHNOLOGY & ENGINEERING / Power Resources / Electrical, TECHNOLOGY & ENGINEERING, Power Resources, Electrical, TECHNOLOGY & ENGINEERING / Electronics / Circuits / General, Electronics, Circuits, General, TECHNOLOGY & ENGINEERING / Electronics / General, TECHNOLOGY & ENGINEERING / Power Resources / General, Electrical Power Engineering, Electronic Circuits and Systems, Electronics and Microelectronics, Instrumentation, Mechanical Power Engineering, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Wärmetechnik, Energietechnik, Kraftwerktechnik, Wireless Power Transfer; Inductive Power Transfer; Wireless Charging; Inductive Resonant Coupling; Contactless Power Transfer; Qi Standard; inductive WPT; Multi-resonator WPT; Power transfer efficiency; WPT system design technology, Electronics: circuits and components, Energy technology and engineering, TECHNOLOGY & ENGINEERING / Electronics / Circuits / General, TECHNOLOGY & ENGINEERING / Electronics / General, TECHNOLOGY & ENGINEERING / Machinery, TECHNOLOGY & ENGINEERING / Power Resources / Electrical, TECHNOLOGY & ENGINEERING / Power Resources / General, Technology & Engineering/Electronics - Circuits - General, Technology & Engineering/Machinery, Technology & Engineering/Power Resources - Electrical, Circuits & components, Electrical engineering, Electronics engineering, Energy technology & engineering, WAP (wireless) technology, Electronics: circuits and components, Elektronik, Elektrotechnik, Energietechnik, Elektrotechnik und Energiemaschinenbau, Energy technology and engineering, Schaltkreise und Komponenten (Bauteile), HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 0.48 pounds
- **strony:** 145
- **słowo kluczowe tematu:** Inductive Power Transfer; Inductive Resonant Coupling; Contactless Power Transfer; Qi Standard; inductive WPT; Multi-resonator WPT; Power transfer efficiency; WPT system design technology; Wireless charging, Non-Fiction, SCI/TECH, Science/Math, Singapore, Wireless Power Transfer; Inductive Power Transfer; Wireless Charging; Inductive Resonant Coupling; Contactless Power Transfer; Qi Standard; inductive WPT; Multi-resonator WPT; Power transfer efficiency; WPT system design technology, Wireless Power Transfer; Inductive Power Transfer; Wireless Charging; Inductive Resonant Coupling; Contactless Power Transfer; Qi Standard; inductive WPT; Multi-resonator WPT; Power transfer efficiency; WPT system design technology
- **kod unspsc:** 55101500
- **kod podmiotu:** TJFC, TJF, THR, TH, TH, TJFC, TEC008010, TEC008000, TEC046000, TEC031020, TEC031000, TEC008010, TEC046000, TEC031020, TJFC, THR, TJF, TH, TJKW, 1684, 1683, 1684
- **grupa docelowa:** General/trade

- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 0.24 kilograms
- **wydanie:** 1st ed. 2020
- **zewnętrznie przypisany identyfikator produktu:** 9811524432, 9789811524431, 09789811524431
- **producent:** Springer
- **tytuł serii:** CPSS Power Electronics Series
- **autor:** Zhong, Wenxing, Xu, Dehong, Hui, Ron Shu Yuen
- **gatunek muzyczny:** Electrical engineering, Circuits & components, Electronics engineering, Energy technology & engineering, TECHNOLOGY & ENGINEERING, Power Resources, Electrical, TECHNOLOGY & ENGINEERING, Electronics, Circuits, General, TECHNOLOGY & ENGINEERING, Electronics, General, TECHNOLOGY & ENGINEERING, Power Resources, General, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, Electrical engineering, Electronics: circuits and components, Electronics engineering, Energy technology and engineering
- **Data publikacji:** 2021-01-15T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Wireless Power Transfer: Between Distance and Efficiency
- **data premiery:** 2021-01-15T00:00:01Z
- **data uruchomienia strony produktu:** 2020-12-19T04:40:41.756Z

Parametry

Język	angielski
Wydanie	1. edycja 2020
Kod ISBN	9789811524431