



Zaawansowane Nanourządzenia Oparte na Węglu: 319

Indeks: **752569** Producent: **Springer**

Cena: **740.80 zł**

Opis

High-Performance Carbon-Based Optoelectronic Nanodevices: 319

Producent: Springer

- **temat:** Electronic devices & materials, Optical physics, Nanotechnology, Power generation & distribution, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING, Materials Science, Electronic Materials, SCIENCE / Physics / Optics & Light, SCIENCE, Physics, Optics & Light, SCIENCE / Nanoscience, Nanoscience, TECHNOLOGY & ENGINEERING / Power Resources / General, Power Resources, General, TECHNOLOGY & ENGINEERING / Nanotechnology & MEMS, Nanotechnology & MEMS, Optical and Electronic Materials, Optics, Lasers, Photonics, Optical Devices, Nanoscale Science and Technology, Energy Harvesting, Optical Materials, Laser, Nanophysics, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC/Technik/Sonstiges, Sonstiges, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Wärmetechnik, Energietechnik, Kraftwerktechnik, Carbon nanotubes;Graphene heterostructures;Van der Waals heterojunctions;Photoelectric conversion;Charge transfer;Photocarrier separation;Photodetectors;Solar cells, Engineering applications of electronic, magnetic, optical materials, Laser physics, Condensed matter physics (liquid state and solid state physics), Nanosciences, Energy, power generation, distribution and storage, SCIENCE / Nanoscience, SCIENCE / Physics / Optics & Light, Science/Nanoscience, Science/Physics - Optics & Light, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Nanotechnology & MEMS, TECHNOLOGY & ENGINEERING / Power Resources / General, Technology & Engineering/Materials Science - Electronic Materials, Technology & Engineering/Nanotechnology & MEMS, Technology & Engineering/Power Resources - General, Electronic devices & materials, Light (optics), Nanotechnology, Optical physics, Power generation & distribution, Condensed matter physics (liquid state and solid state physics), Energieerzeugung und -verteilung, Energy, power generation, distribution and storage, Engineering applications of electronic, magnetic, optical materials, Laser physics, Laserphysik, Nanosciences, Nanotechnologie, Nanowissenschaften, Physik der kondensierten Materie (Flüssigkeits- und Festkörperphysik), Technische Anwendung von elektronischen, magnetischen, optischen Materialien, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Sonstiges, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 320 grams
- **strony:** 202
- **słowo kluczowe tematu:** Carbon nanotubes; Graphene heterostructures; Van der Waals heterojunctions; Photoelectric conversion; Charge transfer; Photocarrier separation; Photodetectors; Solar cells, Carbon nanotubes;Graphene heterostructures;Van der Waals heterojunctions;Photoelectric conversion;Charge

transfer;Photocarrier separation;Photodetectors;Solar cells, carbonnanotubes; Grapheneheterostructures; VanderWaalsheterojunctions; Photoelectricconversion; chargetransfer; Photocarrierseparation; Photodetectors; SolarCells

- **kod podmiotu:** PHFC, THY, THY, TGMM, PHJL, PHJL, PDT, TBN, PDT, PHFC, TGMM, SCI050000, SCI053000, SCI050000, SCI053000, TEC021020, TEC027000, TEC031000, TEC021020, TEC027000, TEC031000, TJFD, PHJ, TBN, PHJ, THRB, 1643, 1684, 1689, 1683, 1684
- **grupa docelowa:** General/trade
- **tom:** 319
- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 0.71 pounds
- **wydanie:** 1st ed. 2022
- **numer seryjny:** 319
- **zewnętrznie przypisany identyfikator produktu:** 9811654999, 9789811654992, 09789811654992
- **producent:** Springer
- **tytuł serii:** Springer Series in Materials Science, 319
- **autor:** Su, Yanjie
- **gatunek muzyczny:** Electronic devices & materials, Optical physics, Nanotechnology, Power generation & distribution, TECHNOLOGY & ENGINEERING, Materials Science, Electronic Materials, SCIENCE, Physics, Optics & Light, SCIENCE, Nanoscience, TECHNOLOGY & ENGINEERING, Power Resources, General, TECHNOLOGY & ENGINEERING, Nanotechnology & MEMS, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Technik, Sonstiges, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, Engineering applications of electronic, magnetic, optical materials, Laser physics, Condensed matter physics (liquid state and solid state physics), Nanosciences, Energy, power generation, distribution and storage, Nanotechnology
- **Data publikacji:** 2022-09-17T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** High-Performance Carbon-Based Optoelectronic Nanodevices: 319
- **data premiery:** 2022-09-17T00:00:01Z
- **data uruchomienia strony produktu:** 2022-04-03T00:00:01Z

Parametry

Język	angielski
Ilość stron	202
Waga	320 gramów
Wydanie	1 wydanie, 2022
Producent	Springer
ISBN	9789811654992