



Małe Reaktory Modularne: Ekonomiczna i Technologiczna Alternatywa dla Produkcji Energii

Indeks: **830600** Producent: **Springer** Kod producenta: **9783319848518**

Cena: **428.74 zł**

Opis

Small Modular Reactors for Electricity Generation: An Economic and Technologically Sound Alternative

Producent: Springer

- **temat:** Nuclear power & engineering, Electrical engineering, Energy technology & engineering, The environment, TECHNOLOGY & ENGINEERING / Power Resources / Nuclear, TECHNOLOGY & ENGINEERING, Power Resources, Nuclear, TECHNOLOGY & ENGINEERING / Power Resources / Electrical, Electrical, TECHNOLOGY & ENGINEERING / Power Resources / General, General, SCIENCE / Environmental Science (see also Chemistry / Environmental), SCIENCE, Environmental Science (see also Chemistry, Environmental), Nuclear Energy, Electrical Power Engineering, Mechanical Power Engineering, Environmental Sciences, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Geowissenschaften, Geowissenschaften, Advanced nuclear technologies;Nuclear power plants;Generation III, III+ and IV nuclear power reactors;Nuclear power reactors;SMRs Market;Nuclear power plant safety;Energy development;SMRs generation of electricity;Nuclear waste management, Nuclear power and engineering, Energy technology and engineering, SCIENCE / Environmental Science, SCIENCE / Environmental Science (see also Chemistry / Environmental), Science/Environmental Science (see also Chemistry - Environmental), TECHNOLOGY & ENGINEERING / Power Resources / Electrical, TECHNOLOGY & ENGINEERING / Power Resources / General, TECHNOLOGY & ENGINEERING / Power Resources / Nuclear, Technology & Engineering/Power Resources - Nuclear, Electrical engineering, Energy technology & engineering, Nuclear power & engineering, The environment, Elektrotechnik, Energietechnik, Elektrotechnik und Energiemaschinenbau, Energy technology and engineering, Kernenergie und Kerntechnik (Nuklearenergie, Nukleartechnik), Nuclear power and engineering, Umwelt, Umweltwissenschaften, HC/Geowissenschaften, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 408 grams
- **strony:** 286
- **słowo kluczowe tematu:** Advanced nuclear technologies; Nuclear power plants; Generation III, III+ and IV nuclear power reactors; Nuclear power reactors; SMRs Market; Nuclear power plant safety; Energy development; SMRs generation of electricity; Nuclear waste management, Advanced nuclear technologies; Nuclear power plants; Nuclear power reactors; SMRs Market; Nuclear power plant safety; Energy development; SMRs generation of electricity; Nuclear waste management; Generation III, III+ and IV nuclear power reactors, Advanced nuclear technologies; nuclear power plants; Generation III, III+ and IV nuclear power reactors; Nuclear Power Reactors; SMRs Market; Energy development; SMRs generation of electricity; Nuclear Waste Management; Nuclear Power Plant Safety, Advanced nuclear technologies;Nuclear power plants;Generation III, III+ and IV nuclear power reactors;Nuclear power

reactors;SMRs Market;Nuclear power plant safety;Energy development;SMRs generation of electricity;Nuclear waste management, Non-Fiction, SCI/TECH, Science/Math, Switzerland

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** THR, TH, TH, THK, THK, RN, RN, SCI026000, SCI026000, SCI026000, TEC031020, TEC031000, TEC028000, TEC028000, THR, TH, THK, RN, 1660, 1684, 1683, 1683
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** 9783319848518
- **kolor:** White
- **waga opakowania przedmiotu:** 9.69 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2017
- **zewnętrznie przypisany identyfikator produktu:** 3319848518, 9783319848518, 09783319848518
- **producent:** Springer
- **autor:** Morales Pedraza, Jorge
- **gatunek muzyczny:** Nuclear power & engineering, Electrical engineering, Energy technology & engineering, The environment, TECHNOLOGY & ENGINEERING, Power Resources, Nuclear, TECHNOLOGY & ENGINEERING, Power Resources, Electrical, TECHNOLOGY & ENGINEERING, Power Resources, General, SCIENCE, Environmental Science (see also Chemistry, Environmental), HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Geowissenschaften, Nuclear power and engineering, Electrical engineering, Energy technology and engineering, The environment
- **Data publikacji:** 2018-07-18T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Small Modular Reactors for Electricity Generation: An Economic and Technologically Sound Alternative
- **data premiery:** 2018-07-18T00:00:01Z
- **data uruchomienia strony produktu:** 2018-07-18T21:41:58.650Z

Parametry

Waga	408 gramów
Liczba stron	286
Język	angielski
Wydanie	softcover reprint
ISBN	9783319848518