



Systemy Termo-Magnetyczne w Reaktorach Jądrowych: Wprowadzenie

Indeks: **761986** Producent: **Springer** Kod producenta: **8 black & white illustrations, 12 colour**

Cena: **237.69 zł**

Opis

Thermo-Magnetic Systems for Space Nuclear Reactors: An Introduction

Producent: Springer

- **temat:** Nuclear power & engineering, Aerospace & aviation technology, Astronautics, Electrical engineering, Energy technology & engineering, Maths for engineers, TECHNOLOGY & ENGINEERING / Power Resources / Nuclear, TECHNOLOGY & ENGINEERING, Power Resources, Nuclear, TECHNOLOGY & ENGINEERING / Aeronautics & Astronautics, Aeronautics & Astronautics, TECHNOLOGY & ENGINEERING / Power Resources / Electrical, Electrical, TECHNOLOGY & ENGINEERING / Power Resources / General, General, TECHNOLOGY & ENGINEERING / Engineering (General), Engineering (General), MATHEMATICS / Applied, MATHEMATICS, Applied, Nuclear Energy, Aerospace Technology and Astronautics, Electrical Power Engineering, Mechanical Power Engineering, Mathematical and Computational Engineering Applications, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC/Technik/Luftfahrttechnik, Raumfahrttechnik, Luftfahrttechnik, Raumfahrttechnik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Allgemeines, Lexika, Allgemeines, Lexika, Electromagnetic pumps;Engineering MHD;Engineering magnetohydrodynamics;Linear induction pumps;Liquid metal cooling systems;Liquid metal technology;Space nuclear reactors;Space nuclear systems;Space propulsion systems;Thermomagnetic systems, Nuclear power and engineering, Aerospace and aviation technology, Energy technology and engineering, MATHEMATICS / Applied, Mathematics/Applied, SCIENCE / Space Science / General, TECHNOLOGY & ENGINEERING / Aeronautics & Astronautics, TECHNOLOGY & ENGINEERING / Engineering (General), TECHNOLOGY & ENGINEERING / Power Resources / Electrical, TECHNOLOGY & ENGINEERING / Power Resources / General, TECHNOLOGY & ENGINEERING / Power Resources / Nuclear, Technology & Engineering/Aeronautics & Astronautics, Technology & Engineering/Engineering (General), Technology & Engineering/Power Resources - Nuclear, Aerospace & aviation technology, Astronautics, Electrical engineering, Energy technology & engineering, Maths for engineers, Nuclear power & engineering, Space science, Aerospace and aviation technology, Astronautik (Raumfahrttechnik), Elektrotechnik, Energietechnik, Elektrotechnik und Energiemaschinenbau, Energy technology and engineering, Kernenergie und Kerntechnik (Nuklearenergie, Nukleartechnik), Luft- und Raumfahrttechnik, Mathematik für Ingenieure, Nuclear power and engineering, Energietechnik, Mathematik / Technik, Ingenieurwissenschaften, Handwerk, HC/Technik/Allgemeines, Lexika, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Luftfahrttechnik, Raumfahrttechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 136 grams
- **strony:** 63
- **słowo kluczowe tematu:** Electromagnetic pumps; Engineering MHD; Engineering magnetohydrodynamics; Linear

induction pumps; Liquid metal cooling systems; Liquid metal technology; Space nuclear reactors; Space nuclear systems; Space propulsion systems; Thermomagnetic systems, Electromagnetic pumps;Engineering MHD;Engineering magnetohydrodynamics;Linear induction pumps;Liquid metal cooling systems;Liquid metal technology;Space nuclear reactors;Space nuclear systems;Space propulsion systems;Thermomagnetic systems, Non-Fiction, SCI/TECH, Scholarly/Graduate, Science/Math, Space propulsion systems; Thermomagnetic systems; Electromagnetic pumps; Engineering MHD; Engineering magnetohydrodynamics; Linear induction pumps; Liquid metal cooling systems; Liquid metal technology; Space nuclear systems, Switzerland

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MAT003000, MAT003000, SCI098000, TEC002000, TEC009000, TEC031020, TEC031000, TEC028000, TEC002000, TEC009000, TEC028000, 1681, 1684, 1686, 1683, 1683, TRP, TTDS, THR, TH, TH, THK, TRP, TBJ, THK, ENER4000, MATH3710, TRP, TTDS, THR, TH, TBJ, THK, TTD
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** 8 black & white illustrations, 12 colour
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 0.3527360189772 pounds
- **wydanie:** 2014
- **zewnętrznie przypisany identyfikator produktu:** 3319090291, 9783319090290, 9783319090290, 09783319090290
- **producent:** Springer
- **tytuł serii:** SpringerBriefs in Applied Sciences and Technology
- **autor:** Maidana, Carlos O.
- **gatunek muzyczny:** Nuclear power & engineering, Aerospace & aviation technology, Astronautics, Electrical engineering, Energy technology & engineering, Maths for engineers, TECHNOLOGY & ENGINEERING, Power Resources, Nuclear, TECHNOLOGY & ENGINEERING, Aeronautics & Astronautics, TECHNOLOGY & ENGINEERING, Power Resources, Electrical, TECHNOLOGY & ENGINEERING, Power Resources, General, TECHNOLOGY & ENGINEERING, Engineering (General), MATHEMATICS, Applied, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Technik, Luftfahrttechnik, Raumfahrttechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Allgemeines, Lexika, Nuclear power and engineering, Aerospace and aviation technology, Astronautics, Electrical engineering, Energy technology and engineering, Maths for engineers
- **Data publikacji:** 2014-09-29T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Thermo-Magnetic Systems for Space Nuclear Reactors: An Introduction
- **data premiery:** 2014-09-29T00:00:01Z
- **data uruchomienia strony produktu:** 2014-06-20T05:14:02.298Z

Parametry

Autor	Carlos O. Maidana
Wydawnictwo	Springer
Rok wydania	2014
Typ oprawy	miękka