



Przetwarzanie Uranowego i Jego Właściwości

Indeks: **686518** Producent: **Springer** Kod producenta: **42 black & white tables, biography**

Cena: **524.75 zł**

Opis

Uranium Processing and Properties

Producent: Springer

- **temat:** Nuclear power & engineering, Mechanical engineering, Materials science, Surface-coating technology, Tribology (friction & lubrication), TECHNOLOGY & ENGINEERING / Power Resources / Nuclear, TECHNOLOGY & ENGINEERING, Power Resources, Nuclear, TECHNOLOGY & ENGINEERING / Machinery, Machinery, TECHNOLOGY & ENGINEERING / Materials Science / Thin Films, Surfaces & Interfaces, Materials Science, Thin Films, Surfaces & Interfaces, TECHNOLOGY & ENGINEERING / Mechanical, Mechanical, TECHNOLOGY & ENGINEERING / Materials Science / General, General, Nuclear Energy, Machinery and Machine Elements, Coatings, Tribology, Corrosion, Structural Materials, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Maschinenbau, Fertigungstechnik, Corrosion; Depleted uranium; Enriched uranium; Neutron measurement; Nuclear engineering; Uranium alloys; Wrought uranium plates, Nuclear power and engineering, Engineering applications of surface coatings and films, Tribology (friction and lubrication), TECHNOLOGY & ENGINEERING / Machinery, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Materials Science / Thin Films, Surfaces & Interfaces, TECHNOLOGY & ENGINEERING / Mechanical, TECHNOLOGY & ENGINEERING / Power Resources / Nuclear, Technology & Engineering/Machinery, Technology & Engineering/Materials Science - Thin Films, Surfaces & Interfaces, Technology & Engineering/Mechanical, Technology & Engineering/Power Resources - Nuclear, Materials science, Mechanical engineering, Nuclear power & engineering, Surface-coating technology, Tribology (friction & lubrication), Engineering applications of surface coatings and films, Kernenergie und Kerntechnik (Nuklearenergie, Nukleartechnik), Maschinenbau, Materialwissenschaft, Nuclear power and engineering, Technische Anwendung von Oberflächenbeschichtungen und -filmen, Tribologie (Reibung und Schmierung), Tribology (friction and lubrication), HC/Technik/Maschinenbau, Fertigungstechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 454 grams
- **strony:** 323
- **słowo kluczowe tematu:** Corrosion; Depleted uranium; Enriched uranium; Neutron measurement; Nuclear engineering; Uranium alloys; Wrought uranium plates, Corrosion; Depleted uranium; Enriched uranium; Neutron measurement; Nuclear engineering; Uranium alloys; Wrought uranium plates, Non-Fiction, SCI/TECH, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** TGMS, THK, TGB, TGM, THK, TGMS, TGBF, TGBF, TEC046000, TEC021000, TEC021040, TEC009070, TEC028000, TEC046000, TEC021040, TEC009070, TEC028000, TGM, TGB, THK, TDCK, TGBF, 1682, 1683, 1683
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** 42 black & white tables, biography
- **kolor:** White

- **waga opakowania przedmiotu:** 1.48 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2013
- **zewnętrznie przypisany identyfikator produktu:** 1489989897, 9781489989895, 09781489989895
- **producent:** Springer
- **gatunek muzyczny:** Nuclear power & engineering, Mechanical engineering, Materials science, Surface-coating technology, Tribology (friction & lubrication), TECHNOLOGY & ENGINEERING, Power Resources, Nuclear, TECHNOLOGY & ENGINEERING, Machinery, TECHNOLOGY & ENGINEERING, Materials Science, Thin Films, Surfaces & Interfaces, TECHNOLOGY & ENGINEERING, Mechanical, TECHNOLOGY & ENGINEERING, Materials Science, General, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Technik, Maschinenbau, Fertigungstechnik, Nuclear power and engineering, Mechanical engineering, Engineering applications of surface coatings and films, Tribology (friction and lubrication), Materials science
- **Data publikacji:** 2015-08-07T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Uranium Processing and Properties
- **data premiery:** 2015-08-07T00:00:01Z
- **data uruchomienia strony produktu:** 2015-08-11T10:27:57.146Z

Parametry

Wydanie	1
Język	angielski
Liczba stron	323
Typ książki	papier