



Mixed Oxide Fuel (Mox)
Exploitation and
Destruction in
Power Reactors

Edited by
Erich R. Merz, Carl E. Walter
and Gennady M. Pashkin

NATO ASI Series

Zarządzanie Paliwami Mox w Reaktorach: Przewodnik Inżyniera

Indeks: **710890** Producent: **Springer** Kod producenta: **9789048145492**

Cena: **752.21 zł**

Opis

Mixed Oxide Fuel (Mox) Exploitation and Destruction in Power Reactors: 1 (Closed)) (NATO Science Partnership Subseries: 1, Band 2)

Producent: Springer

- **temat:** Alternative & renewable energy sources & technology, Nuclear power & engineering, Production engineering, Security & fire alarm systems, Science / Physics / General, TECHNOLOGY & ENGINEERING / Manufacturing, Technology & Engineering / Power Resources / Alternative & Renewable, Technology & Engineering / Power Resources / Nuclear, ANF: Environment and Ecology, Alternative & Renewable, Alternative & renewable energy sources & technology, Alternative and renewable energy sources and technology, Alternative und erneuerbare Energien und Technik, Alternative und erneuerbare Energiequellen und -technik, Energy, Engineering, Fertigungstechnik und Ingenieurwesen, General, HC, HC/Physik, Astronomie, HC/Technik/Maschinenbau, Fertigungstechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Industrial Engineering, Kernenergie und Kerntechnik (Nuklearenergie, Nukleartechnik), Machinery, Machines, Tools, Processes, Manufacturing, Maschinenbau, Fertigungstechnik, Math, Non-Fiction, Nuclear, Nuclear Energy, Nuclear engineering, Nuclear power & engineering, Nuclear power and engineering, Physics, Physics - General, Physik, Astronomie, Plutonium, Plutonium; Control; Design; Manufacturing; safety; quality control, reliability, safety and risk, Plutonium;control;design;manufacturing;safety;quality control, reliability, safety and risk, Power Resources, Power Resources - Alternative & Renewable, Power Resources - Nuclear, Production and industrial engineering, Production engineering, Quality Control, Renewable Energy, Renewable energy sources, SCI, SCI/TECH, SCIENCE, SCIENCE / Physics / General, Science/Energy, Science/Math, Science/Physics - General, Security & fire alarm systems, Security Science and Technology, Security and fire alarm systems, Sicherheitssysteme und Brandmeldeanlagen, System safety, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Manufacturing, TECHNOLOGY & ENGINEERING / Power Resources / Alternative & Renewable, TECHNOLOGY & ENGINEERING / Power Resources / General, TECHNOLOGY & ENGINEERING / Power Resources / Nuclear, Technik, Technology & Engineering/Industrial Engineering, Technology & Engineering/Manufacturing, Technology & Engineering/Power Resources - Alternative & Renewable, Technology & Engineering/Power Resources - Nuclear, Technology & Engineering/Quality Control, Verstehen, Wärmetechnik, Energietechnik, Kraftwerktechnik, control, design, quality control, reliability, safety and risk, safety, Alternative and renewable energy sources and technology, Alternative und erneuerbare Energien und Technik, Fertigungstechnik und Ingenieurwesen, Kernenergie und Kerntechnik (Nuklearenergie, Nukleartechnik), Nuclear power and engineering, Production and industrial engineering, Security and fire alarm systems, Sicherheitssysteme und Brandmeldeanlagen, HC/Physik, Astronomie, HC/Technik/Maschinenbau, Fertigungstechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik
- **wiązący:** paperback
- **język:** english, english, english

- **waga przedmiotu:** 458 grams
- **strony:** 328
- **słowo kluczowe tematu:** Non-Fiction, Plutonium, Plutonium; Control; Design; Manufacturing; safety; quality control, reliability, safety and risk, Plutonium;control;design;manufacturing;safety;quality control, reliability, safety and risk, SCI/TECH, Science/Math, control, design, manufacturing, quality control, reliability, safety and risk, safety, safety; Plutonium; control; design; manufacturing; quality control, reliability, safety and risk
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCIO55000, TEC020000, TEC031010, TEC028000, 1640, 1682, 1683, 1683, THV, THV, TGP, THK, THK, TGP, TNKS, TNKS, THX, THK, TGP, TNKS
- **grupa docelowa:** General/trade
- **tom:** 2
- **numer części:** 9789048145492
- **kolor:** White
- **waga opakowania przedmiotu:** 1.79 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 1995
- **numer seryjny:** 2
- **zewnętrznie przypisany identyfikator produktu:** 904814549X, 9789048145492, 09789048145492
- **producent:** Springer
- **tytuł serii:** NATO Science Partnership Subseries: 1
- **gatunek muzyczny:** Alternative & renewable energy sources & technology, Nuclear power & engineering, Security & fire alarm systems, Production engineering, TECHNOLOGY & ENGINEERING, Power Resources, Alternative & Renewable, TECHNOLOGY & ENGINEERING, Power Resources, Nuclear, SCIENCE, Physics, General, TECHNOLOGY & ENGINEERING, Manufacturing, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Physik, Astronomie, HC, Technik, Maschinenbau, Fertigungstechnik, Alternative and renewable energy sources and technology, Nuclear power and engineering, Security and fire alarm systems, Production and industrial engineering
- **Data publikacji:** 2010-12-06T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Mixed Oxide Fuel (Mox) Exploitation and Destruction in Power Reactors: 1 (Closed)) (NATO Science Partnership Subseries: 1, Band 2)
- **data premiery:** 2010-12-06T00:00:01Z
- **data uruchomienia strony produktu:** 2010-10-08T14:07:55.025Z

Parametry

Format	Softcover
Languages	Polski
Pages	328
Weight	458 g
Publication_date	2010-12-06