



Zastosowanie Zasobów Odpadów Stałych w Procesach Stali - Przewodnik Thermometallurgiczny

Indeks: **682685** Producent: **Springer**

Cena: **334.28 zł**

Opis

Resource Utilization of Solid Waste by Thermometallurgy in Steel Processes

Producent: Springer

- **temat:** Materials science, Waste management, Waste treatment & disposal, Engineering thermodynamics, TECHNOLOGY & ENGINEERING / Materials Science / Metals & Alloys, TECHNOLOGY & ENGINEERING, Materials Science, Metals & Alloys, TECHNOLOGY & ENGINEERING / Environmental / Waste Management, Environmental, Waste Management, SCIENCE / Mechanics / Thermodynamics, SCIENCE, Mechanics, Thermodynamics, Metals and Alloys, Waste Management/Waste Technology, Waste Technology, Engineering Thermodynamics, Heat and Mass Transfer, HC/Technik/Maschinenbau, Fertigungstechnik, HC, Technik, Maschinenbau, Fertigungstechnik, HC/Technik/Bautechnik, Umwelttechnik, Bautechnik, Umwelttechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Wärmetechnik, Energietechnik, Kraftwerktechnik, Direct reduction iron process; Treatment of metallurgical solid waste; Total solid waste reduction; Blast furnace digestion technology; Refining desulfurization, Waste treatment and disposal, SCIENCE / Mechanics / Thermodynamics, Science/Mechanics - Thermodynamics, TECHNOLOGY & ENGINEERING / Environmental / Waste Management, TECHNOLOGY & ENGINEERING / Materials Science / Metals & Alloys, Technology & Engineering/Environmental - Waste Management, Technology & Engineering/Materials Science - Metals & Alloys, Engineering thermodynamics, Materials science, Waste management, Waste treatment & disposal, Abfallverwertung und -entsorgung, Abfallwirtschaft, Materialwissenschaft, Technische Thermodynamik, Waste treatment and disposal, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Maschinenbau, Fertigungstechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 0.27 kilograms
- **strony:** 152
- **słowo kluczowe tematu:** Direct reduction iron process; Treatment of metallurgical solid waste; Total solid waste reduction; Blast furnace digestion technology; Refining desulfurization, Direct reduction iron process; Treatment of metallurgical solid waste; Total solid waste reduction; Blast furnace digestion technology; Refining desulfurization
- **kod unspsc:** 55101500
- **kod podmiotu:** TQSR, RNH, TGM, TGMB, TQSR, SCI065000, SCI065000, TEC010020, TEC021030, TEC010020, TEC021030, TGMB, TGM, RNH, TQSR, 1685, 1682, 1683, 1682
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 505 grams
- **wydanie:** 2023

- **zewnętrznie przypisany identyfikator produktu:** 9819956579, 9789819956579, 09789819956579
- **producent:** Springer
- **autor:** Dong, Kai, Wang, Hongyang, Jiang, Zhenqiang
- **gatunek muzyczny:** Materials science, Waste management, Waste treatment & disposal, Engineering thermodynamics, TECHNOLOGY & ENGINEERING, Materials Science, Metals & Alloys, TECHNOLOGY & ENGINEERING, Environmental, Waste Management, SCIENCE, Mechanics, Thermodynamics, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Technik, Bautechnik, Umwelttechnik, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, Materials science, Waste management, Waste treatment and disposal, Engineering thermodynamics
- **Data publikacji:** 2024-08-27T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Resource Utilization of Solid Waste by Thermometallurgy in Steel Processes
- **data premiery:** 2024-08-27T00:00:01Z
- **data uruchomienia strony produktu:** 2024-02-29T00:00:01Z

Parametry

Język	Angielski
Waga	0.27 kg
Liczba stron	152
Rok wydania	2023