



Ochrona Materiałów i Struktur przed Środowiskiem Kosmicznym: ICPMSE-7 (Opracowania Technologii Kosmicznych, Tom 6)

Indeks: **725156** Producent: **Springer** Kod producenta: **biography**

Cena: **906.68 zł**

Opis

Protection of Materials and Structures from the Space Environment: ICPMSE-7 (Space Technology Proceedings, Band 6)

Producent: Springer

- **temat:** Applied physics, Automotive technology & trades, Materials science, Mechanical engineering, Plastics & polymers technology, Solar system: the Sun & planets, SCIENCE / Physics / Astrophysics, SCIENCE / Space Science / General, TECHNOLOGY & ENGINEERING / Automotive, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Mechanical, ANF: Transport, Aeronautics & Astronautics, Angewandte Physik, Applied physics, Astronomie, Astrophysics, Automotive, Automotive Engineering, Automotive technology & trades, Automotive technology and trades, Engineering, Engineering applications of polymers and composites, Fahrzeugbau, General, HC, HC/Physik, Astronomie/Astronomie, HC/Technik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik, Low Earth Orbit, Low Earth Orbit; Metall; Space Environment; Space Material's protection; design; development; logistics; microstructure; platform; polymers; reliability; simulation, Low Earth Orbit;Metall;Space Environment;Space Material's protection;design;development;logistics;microstructure;platform;polymers;reliability;simulation, Maschinenbau, Maschinenbau, Fertigungstechnik, Materials Science - General, Materials science, Mechanical, Mechanical engineering, Metall, Metallurgy, Netherlands, Non-Fiction, Physics, Physics - Astrophysics, Physik, Astronomie, Plastics & polymers technology, Polymers, SCI/TECH, SCIENCE, SCIENCE / Physics / Astrophysics, SCIENCE / Space Science / General, Science/Math, Science/Physics - Astrophysics, Science/Space Science - General, Simulation; Low Earth Orbit; Metall; Space Material's protection; Design; Development; Logistics; microstructure; reliability; polymers; platform, Solar system: the Sun & planets, Solar system: the Sun and planets, Sonnensystem: Sonne und Planeten, Space Environment, Space Material's protection, Space Physics, Space Science, Space Science - General, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Automotive, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Mechanical, TECHNOLOGY & ENGINEERING / Textiles & Polymers, Technik, Technische Anwendung von Polymeren und Verbundwerkstoffen, Technology & Engineering/Aeronautics & Astronautics, Technology & Engineering/Automotive, Technology & Engineering/Materials Science - General, Technology & Engineering/Mechanical, Technology & Engineering/Metallurgy, Technology & Engineering/Textiles & Polymers, Textiles & Polymers, Verstehen, design, development, logistics, microstructure, platform, reliability, simulation, Angewandte Physik, Automotive technology and trades, Engineering applications of polymers and composites, Maschinenbau, Solar system: the Sun and planets, Sonnensystem: Sonne und Planeten, Technische Anwendung von Polymeren und Verbundwerkstoffen, HC/Physik, Astronomie/Astronomie, HC/Technik/Maschinenbau, Fertigungstechnik
- **wiązący:** paperback
- **język:** english, english, english

- **waga przedmiotu:** 667 grams
- **strony:** 480
- **słowo kluczowe tematu:** Low Earth Orbit, Low Earth Orbit; Metall; Space Environment; Space Material's protection; design; development; logistics; microstructure; platform; polymers; reliability; simulation, Low Earth Orbit;Metall;Space Environment;Space Material's protection;design;development;logistics;microstructure;platform;polymers;reliability;simulation, Metall, Netherlands, Non-Fiction, SCI/TECH, Science/Math, Simulation; Low Earth Orbit; Metall; Space Material's protection; Design; Development; Logistics; microstructure; reliability; polymers; platform, Space Environment, Space Material's protection, design, development, logistics
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCI005000, SCI098000, TEC009090, TEC021000, TEC009070, 1647, 1682, PHV, TRC, TGMP, TGB, PGS, PGS, TGMP, PHV, TRC, TGM, TGB, TDCP, PGS
- **grupa docelowa:** Professional and scholarly
- **tom:** 6
- **numer części:** biography
- **kolor:** Teal/Turquoise green
- **waga opakowania przedmiotu:** 1.61 pounds
- **wydanie:** 2006
- **numer seryjny:** 6
- **zewnętrznie przypisany identyfikator produktu:** 9400788541, 9789400788541, 09789400788541
- **producent:** Springer
- **tytuł serii:** Space Technology Proceedings
- **gatunek muzyczny:** Automotive technology & trades, Mechanical engineering, Materials science, Plastics & polymers technology, Applied physics, Solar system: the Sun & planets, TECHNOLOGY & ENGINEERING, Automotive, TECHNOLOGY & ENGINEERING, Mechanical, TECHNOLOGY & ENGINEERING, Materials Science, General, SCIENCE, Physics, Astrophysics, SCIENCE, Space Science, General, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Physik, Astronomie, Astronomie, Automotive technology and trades, Mechanical engineering, Engineering applications of polymers and composites, Applied physics, Solar system: the Sun and planets
- **Data publikacji:** 2014-11-28T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Protection of Materials and Structures from the Space Environment: ICPMSE-7 (Space Technology Proceedings, Band 6)
- **data premiery:** 2014-11-28T00:00:01Z
- **data uruchomienia strony produktu:** 2014-12-05T15:31:42.992Z

Parametry

Wydawca	Springer
Liczba stron	480
Język	angielski
Waga	667 gramów
Data publikacji	2014-11-28