



Nieniszcząca Kontrola Materiałów - Badania Radiograficzne

Indeks: **743817** Producent: **Springer Vieweg** Kod producenta: **9783662446683**

Cena: **327.73 zł**

Opis

Zerstörungsfreie Werkstoffprüfung - Durchstrahlungsprüfung

Producent: Springer Vieweg

- **temat:** Electronic devices & materials, Production engineering, Security & fire alarm systems, Fertigungstechnik, Optik, Qualitätskontrolle, SCIENCE / Physics / General, TECHNOLOGY & ENGINEERING / Manufacturing, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Quality Control, ANF: Technology, ASME-Code, ASME-Code; Art. 2.; DIN EN 12681; DIN EN ISO 17636; Durchstrahlungsprüfung; Radiografie; Radioskopie; SNT-TC-1A; Sect. V; Werkstoffprüfung; Zerstörungsfreie Prüfung; quality control, reliability, safety and risk, ASME-Code; Art. 2.; DIN EN 12681; DIN EN ISO 17636; Radiografie; Radioskopie; SNT-TC-1A; Sect. V; Zerstörungsfreie Prüfung; quality control, reliability, safety and risk, ASME-Code; Art. 2.; DIN EN 12681; DIN EN ISO 17636; Durchstrahlungsprüfung; Radiografie; Radioskopie; SNT-TC-1A; Sect. V; Werkstoffprüfung; Zerstörungsfreie Prüfung; quality control, reliability, safety and risk, Art. 2., BUSINESS & ECONOMICS, BUSINESS & ECONOMICS / Industries / Manufacturing, DIN EN 12681, DIN EN ISO 17636, Durchstrahlungsprüfung, Electronic Materials, Electronic devices & materials, Engineering applications of electronic, magnetic, optical materials, Fertigungstechnik, Fertigungstechnik und Ingenieurwesen, General, HC, HC/Physik, Astronomie, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Physik, Astronomie, Industrial Engineering, Industrial quality control, Industries, Ingenieurwissenschaften, Machines, Tools, Processes, Manufacturing, Manufacturing industries, Maschinenbau, Fertigungstechnik, Materials Science, Materials Science - Electronic Materials, Math, Nanoscience, Nanotechnology, Nanotechnology & MEMS, Non-Fiction, Optical Materials, Optik, Physics, Physics - General, Physik, Astronomie, Production and industrial engineering, Production engineering, Quality Control, Qualitätskontrolle, Radiografie, Radioskopie, Reliability engineering, SCI, SCI/TECH, SCIENCE, SCIENCE / Physics / General, SNT-TC-1A, Science/Math, Science/Nanoscience, Science/Physics - General, Sect. V, Security & fire alarm systems, Security Science and Technology, Security and fire alarm systems, Sicherheitssysteme und Brandmeldeanlagen, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Industrial Engineering, TECHNOLOGY & ENGINEERING / Manufacturing, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Nanotechnology & MEMS, TECHNOLOGY & ENGINEERING / Quality Control, TECHNOLOGY & ENGINEERING / Technical & Manufacturing Industries & Trades, Technical & Manufacturing Industries & Trades, Technik, Technische Anwendung von elektronischen, magnetischen, optischen Materialien, Technology & Engineering/Manufacturing, Technology & Engineering/Materials Science - Electronic Materials, Technology & Engineering/Quality Control, Technology & Engineering/Technical & Manufacturing Industries & Trades, Verstehen, Werkstoffprüfung, Zerstörungsfreie Prüfung, quality control, reliability, safety and risk, Engineering applications of electronic, magnetic, optical materials, Fertigungstechnik und Ingenieurwesen, Production and industrial engineering, Security and fire alarm systems, Sicherheitssysteme und Brandmeldeanlagen, Technische Anwendung von elektronischen, magnetischen, optischen Materialien, HC/Physik, Astronomie, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Physik, Astronomie
- **wiązacy:** paperback

- **język:** german, german, german
- **waga przedmiotu:** 1.1 pounds
- **strony:** 312
- **słowo kluczowe tematu:** ASME-Code, ASME-Code; Art. 2.; DIN EN 12681; DIN EN ISO 17636; Durchstrahlungsprüfung; Radiografie; Radioskopie; SNT-TC-1A; Sect. V; Werkstoffprüfung; Zerstörungsfreie Prüfung; quality control, reliability, safety and risk, ASME-Code; Art. 2.; DIN EN 12681; DIN EN ISO 17636; Durchstrahlungsprüfung; Radiografie; Radioskopie; SNT-TC-1A; Sect. V; Werkstoffprüfung; Zerstörungsfreie Prüfung; quality control, reliability, safety and risk, ASME-Code; Art. 2.; DIN EN 12681; DIN EN ISO 17636; Radiografie; Radioskopie; SNT-TC-1A; Sect. V; Zerstörungsfreie Prüfung; quality control, reliability, safety and risk, ASME-Code; Art. 2.; DIN EN 12681; DIN EN ISO 17636; Durchstrahlungsprüfung; Radiografie; Radioskopie; SNT-TC-1A; Sect. V; Werkstoffprüfung; Zerstörungsfreie Prüfung; quality control, reliability, safety and risk, Art. 2., DIN EN 12681, DIN EN 12681; DIN EN ISO 17636; Durchstrahlungsprüfung; Radiografie; Radioskopie; SNT-TC-1A; Sect. V; Werkstoffprüfung; Zerstörungsfreie Prüfung; Art. 2.; ASME-Code; quality control, reliability, safety and risk, DIN EN ISO 17636, Durchstrahlungsprüfung, Radiografie, Radioskopie
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCIO55000, TEC020000, TEC021020, TEC021000, TEC032000, 1640, 1682, 1640, TGMM, TGP, TGP, TNKS, TNKS, TGMM, FERT6400, OPTI2000, QUAL5200, TJFD, TGP, TNKS
- **grupa docelowa:** Tertiary education, Professional and scholarly
- **numer części:** 9783662446683
- **kolor:** Teal/Turquoise green
- **waga opakowania przedmiotu:** 1.2 pounds
- **wydanie:** 2015
- **zewnętrznie przypisany identyfikator produktu:** 3662446685, 9783662446683, 09783662446683
- **producent:** Springer Vieweg
- **autor:** Schiebold, Karlheinz
- **gatunek muzyczny:** Security & fire alarm systems, Electronic devices & materials, Production engineering, SCIENCE, Physics, General, TECHNOLOGY & ENGINEERING, Materials Science, Electronic Materials, TECHNOLOGY & ENGINEERING, Manufacturing, HC, Physik, Astronomie, HC, Technik, Maschinenbau, Fertigungstechnik, Security and fire alarm systems, Engineering applications of electronic, magnetic, optical materials, Production and industrial engineering
- **Data publikacji:** 2014-12-17T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Zerstörungsfreie Werkstoffprüfung - Durchstrahlungsprüfung
- **data premiery:** 2014-12-17T00:00:01Z
- **data uruchomienia strony produktu:** 2014-08-06T05:31:13.339Z

Parametry

Forma wydania	papierowa
Liczba stron	312
Waga	0.5 kg
Język	polski
Rok wydania	2015