



Nowoczesne Metody Metrologii i Pomiaru Powierzchni Inżynierskich: Wybrane Materiały z ICFMMP 2019

Indeks: **809310** Producent: **Springer** Kod producenta: **9789811551536**

Cena: **735.23 zł**

Opis

Advances in Metrology and Measurement of Engineering Surfaces: Select Proceedings of ICFMMP 2019 (Lecture Notes in Mechanical Engineering)

Producent: Springer

- temat:** Materials science, Mensuration & systems of measurement, Production engineering, Surface-coating technology, Testing of materials, Tribology (friction & lubrication), TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Materials Science / Thin Films, Surfaces & Interfaces, TECHNOLOGY & ENGINEERING / Mechanical, Technology & Engineering / Manufacturing, Technology & Engineering / Materials Science, Technology & Engineering / Measurement, ANF: Technology, Allgemeines, Lexika, Characterization and Analytical Technique, Coatings, Computational Intelligence, Corrosion, Crack, Engineering applications of surface coatings and films, Fatigue, Fertigungstechnik und Ingenieurwesen, General, HC, HC/Technik/Allgemeines, Lexika, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik, ICFMMP 2019, Machines, Tools, Processes, Manufacturing, Maschinenbau, Fertigungstechnik, Materials Science - Thin Films, Surfaces & Interfaces, Materials science, Materialwissenschaft, Measurement, Measurement Science and Instrumentation, Measurement; Metrology; Properties; Corrosion; Wear; Crack; Fatigue; Surface Roughness; Surface Integrity; Scanning Electron Microscope; Transmission Electron Microscopy; Computational Intelligence; X-Ray Diffraction; ICFMMP 2019, Measurement; Metrology; Properties; Corrosion; Wear; Crack; Fatigue; Surface Roughness; Surface Integrity; Scanning Electron Microscope; Transmission Electron Microscopy; Computational Intelligence; X-Ray Diffraction; ICFMMP 2019, Mechanical, Mensuration & systems of measurement, Metrology, Production and industrial engineering, Production engineering, Properties, Properties; Corrosion; Wear; crack; Fatigue; Surface Roughness; Surface Integrity; scanning electron microscope; Transmission electron microscopy; Computational Intelligence; X-ray diffraction, Scanning Electron Microscope, Scientific standards, measurement etc, Surface Integrity, Surface Roughness, Surface chemistry & adsorption, Surface chemistry and adsorption, Surface-coating technology, Surfaces, Interfaces and Thin Film, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Manufacturing, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Materials Science / Thin Films, Surfaces & Interfaces, TECHNOLOGY & ENGINEERING / Measurement, TECHNOLOGY & ENGINEERING / Mechanical, Technik, Technische Anwendung von Oberflächenbeschichtungen und -filmen, Technology & Engineering/Manufacturing, Technology & Engineering/Materials Science - Thin Films, Surfaces & Interfaces, Technology & Engineering/Measurement, Technology & Engineering/Mechanical, Testing of materials, Thin Films, Surfaces & Interfaces, Transmission Electron Microscopy, Tribologie (Reibung und Schmierung), Tribology, Tribology (friction & lubrication), Tribology (friction and lubrication), Verstehen, Wear, Werkstoffprüfung, Wissenschaftliche Standards, Normung usw., X-Ray Diffraction, Engineering applications of surface coatings and films, Production and industrial engineering, Scientific standards, measurement etc, Tribologie (Reibung und Schmierung), Tribology (friction

and lubrication), Wissenschaftliche Standards, Normung usw., HC/Technik/Allgemeines, Lexika, HC/Technik/Maschinenbau, Fertigungstechnik

- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 454 grams
- **strony:** 280
- **słowo kluczowe tematu:** Corrosion, Crack, Fatigue, Measurement, Measurement; Metrology; Properties; Corrosion; Wear; Crack; Fatigue; Surface Roughness; Surface Integrity; Scanning Electron Microscope; Transmission Electron Microscopy; Computational Intelligence; X-Ray Diffraction; ICFMMP 2019, Measurement;Metrology;Properties;Corrosion;Wear;Crack;Fatigue;Surface Roughness;Surface Integrity;Scanning Electron Microscope;Transmission Electron Microscopy;Computational Intelligence;X-Ray Diffraction;ICFMMP 2019, Metrology, Properties, Properties; Corrosion; Wear; crack; Fatigue; Surface Roughness; Surface Integrity; scanning electron microscope; Transmission electron microscopy; Computational Intelligence; X-ray diffraction, Wear
- **kod unspsc:** 55101500
- **kod podmiotu:** TEC021000, TEC021040, TEC009070, TEC020000, TEC021000, TEC022000, 1681, 1682, TGMS, TGP, PDD, TGBF, TGBF, PDD, TGM, PDDM, TGP, TDCK, TGMT, TGBF
- **grupa docelowa:** General/trade
- **numer części:** 9789811551536
- **kolor:** White
- **waga opakowania przedmiotu:** 1 pounds
- **wydanie:** 1st ed. 2021
- **zewnętrznie przypisany identyfikator produktu:** 9811551537, 9789811551536, 09789811551536
- **producent:** Springer
- **tytuł serii:** Lecture Notes in Mechanical Engineering
- **gatunek muzyczny:** Production engineering, Materials science, Testing of materials, Mensuration & systems of measurement, Surface-coating technology, Tribology (friction & lubrication), TECHNOLOGY & ENGINEERING, Manufacturing, TECHNOLOGY & ENGINEERING, Materials Science, Thin Films, Surfaces & Interfaces, TECHNOLOGY & ENGINEERING, Materials Science, General, TECHNOLOGY & ENGINEERING, Measurement, TECHNOLOGY & ENGINEERING, Mechanical, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Technik, Allgemeines, Lexika, Production and industrial engineering, Materials science, Testing of materials, Scientific standards, measurement etc, Engineering applications of surface coatings and films, Tribology (friction and lubrication)
- **Data publikacji:** 2021-06-16T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Advances in Metrology and Measurement of Engineering Surfaces: Select Proceedings of ICFMMP 2019 (Lecture Notes in Mechanical Engineering)
- **data premiery:** 2021-06-16T00:00:01Z
- **data uruchomienia strony produktu:** 2021-05-21T03:51:42.735Z

Parametry

Wydanie	1. ed., 2021
Liczba stron	280
Waga	454g
Język	angielski
Producent	Springer
Typ oprawy	papierowa