



Mechanika Materiałów Anizotropowych (Materiały Inżynieryjne)

Indeks: **827232** Producent: **Springer** Kod producenta: **9783319382364**

Cena: **449.81 zł**

Opis

Mechanics of Anisotropic Materials (Engineering Materials)

Producent: Springer

- **temat:** Mechanics of solids, Testing of materials, SCIENCE / Physics / Crystallography, Science / Mechanics / Solids, Science/Mechanics - Solids, Science/Physics - Crystallography, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Mechanical, Technology & Engineering / Materials Science, Technology & Engineering/Materials Science - General, Technology & Engineering/Mechanical, ANF: Technology, Acquired Anisotropy, Characterization and Analytical Technique, Composites Homogenisation, Composites Homogenisation; Convexity of Yield, Composites Homogenisation; Convexity of Yield/Failure surfaces; Coupled Dissipative Phenomena; Implicit/Explicit Limit Criteria; Material Symmetry; Pressure (in) Sensitive Criteria; Virgin/Acquired Anisotropy, Composites Homogenisation;Convexity of Yield, Composites Homogenisation;Convexity of Yield/Failure surfaces;Coupled Dissipative Phenomena;Implicit/Explicit Limit Criteria;Material Symmetry;Pressure (in) Sensitive Criteria;Virgin/Acquired Anisotropy, Convexity of Yield, Convexity of Yield/Failure surfaces, Coupled Dissipative Phenomena, Crystallography, Crystallography and Scattering Methods, Engineering: Mechanics of solids, Explicit Limit Criteria, Explicit Limit Criteria; Material Symmetry; Pressure (in) Sensitive Criteria; Virgin, Explicit Limit Criteria;Material Symmetry;Pressure (in) Sensitive Criteria;Virgin, Failure surfaces, Failure surfaces; Coupled Dissipative Phenomena; Implicit, Failure surfaces;Coupled Dissipative Phenomena;Implicit, Festkörpermechanik, General, HC, HC/Technik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik, Implicit, Implicit/Explicit Limit Criteria, Maschinenbau, Fertigungstechnik, Maschinenbau: Festkörpermechanik, Material Symmetry, Materials, Materials Science, Materials Science - General, Mechanical, Mechanics, Mechanics - Solids, Mechanics of solids, Non-Fiction, Physics, Physics - Crystallography, Pressure (in) Sensitive Criteria, SCI/TECH, SCIENCE, SCIENCE / Mechanics / Solids, SCIENCE / Physics / Crystallography, Science/Math, Science/Mechanics - Solids, Science/Physics - Crystallography, Solid Mechanics, Solids, Surfaces (Physics), Switzerland, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Mechanical, Technik, Technology & Engineering/Materials Science - General, Technology & Engineering/Mechanical, Testing of materials, Verstehen, Virgin, Virgin/Acquired Anisotropy, Werkstoffprüfung, Engineering: Mechanics of solids, Festkörpermechanik, Maschinenbau: Festkörpermechanik, Werkstoffprüfung, HC/Technik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 1.04 pounds
- **strony:** 336
- **słowo kluczowe tematu:** Composites Homogenisation, Composites Homogenisation; Convexity of Yield/Failure surfaces; Coupled Dissipative Phenomena; Implicit/Explicit Limit Criteria; Material Symmetry; Pressure (in) Sensitive Criteria; Virgin/Acquired Anisotropy, Composites Homogenisation;Convexity of Yield/Failure surfaces;Coupled Dissipative Phenomena;Implicit/Explicit Limit Criteria;Material Symmetry;Pressure (in) Sensitive Criteria;Virgin/Acquired Anisotropy, Convexity of Yield/Failure surfaces, Coupled Dissipative Phenomena,

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCIO16000, SCIO96000, SCIO96000, SCIO16000, TEC021000, TEC009070, TEC021000, TEC021000, TEC009070, 1680, 1682, 1682, TGMD, TGMD, TGMD, TGMD, TGMD, TGMD
- **grupa docelowa:** College/University
- **numer części:** 9783319382364
- **kolor:** White
- **waga opakowania przedmiotu:** 11.23 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2015
- **zewnętrznie przypisany identyfikator produktu:** 3319382365, 9783319382364, 09783319382364
- **producent:** Springer
- **tytuł serii:** Engineering Materials
- **gatunek muzyczny:** Testing of materials, Mechanics of solids, TECHNOLOGY & ENGINEERING, Materials Science, General, SCIENCE, Mechanics, Solids, SCIENCE, Physics, Crystallography, HC, Technik, Maschinenbau, Fertigungstechnik, Testing of materials, Engineering: Mechanics of solids
- **Data publikacji:** 2016-10-17T00:00:01Z
- **cena katalogowa uvp:** 106.99
- **numer wydania:** 1
- **nazwa przedmiotu:** Mechanics of Anisotropic Materials (Engineering Materials)
- **data premiery:** 2016-10-17T00:00:01Z
- **data uruchomienia strony produktu:** 2016-10-08T05:35:32.493Z

Wydanie	Softcover reprint of the original 1st ed. 2015
Strony	336
Waga	1.04 pounds
Data publikacji	2016-10-17
ISBN	9783319382364