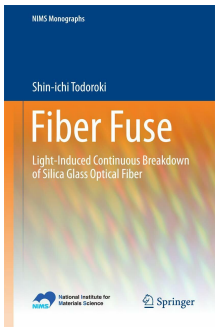

Fuzja Włókien: Ciągłe Łamanie Włókien Optycznych Silika pod Działaniem Światła

Indeks: **823727** Producent: **Springer** Kod producenta: **9784431545767**

Cena: **235.25 zł**

Opis

Fiber Fuse: Light-Induced Continuous Breakdown of Silica Glass Optical Fiber

Producent: Springer

- **temat**: Electronic devices & materials, Laser physics, Communications engineering / telecommunications, Communications engineering, telecommunications, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING, Materials Science, Electronic Materials, SCIENCE / Physics / Optics & Light, SCIENCE, Physics, Optics & Light, TECHNOLOGY & ENGINEERING / Lasers & Photonics, Lasers & Photonics, TECHNOLOGY & ENGINEERING / Telecommunications, Telecommunications, Optical Materials, Laser, Communications Engineering, Networks, HC/Technik/Maschinenbau, Fertigungstechnik, HC, Technik, Maschinenbau, Fertigungstechnik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Elektronik, Elektrotechnik, Nachrichtentechnik, Fiber Fuse Phenomenon;Fiber Fuse Propagation;Fiber Fuse in Silica Glass Fibers;High-speed Videography of Fiber Fuse;Laser-induced Breakdown Phenomena;Optical Communication Systems;Self-pumping Effect during Fiber Fuse Propagation;Single-mode Optical Fiber, Engineering applications of electronic, magnetic, optical materials, SCIENCE / Physics / Optics & Light, Science/Nanoscience, Science/Physics - Optics & Light, TECHNOLOGY & ENGINEERING / Fiber Optics, TECHNOLOGY & ENGINEERING / Lasers & Photonics, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Optics, TECHNOLOGY & ENGINEERING / Telecommunications, Technology & Engineering/Lasers & Photonics, Technology & Engineering/Materials Science - Electronic Materials, Technology & Engineering/Optics, Technology & Engineering/Telecommunications, Communications engineering / telecommunications, Electronic devices & materials, Fibre optics, Laser physics, Engineering applications of electronic, magnetic, optical materials, Laserphysik, Nachrichtententechnik, Telekommunikation, Technische Anwendung von elektronischen, magnetischen, optischen Materialien, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik, Laser (physikalisch)
- **wiążący**: paperback
- **język**: english, english, english
- **waga przedmiotu**: 0.4 pounds
- **strony**: 71
- **słowo kluczowe tematu**: Fiber Fuse Phenomenon; Fiber Fuse Propagation; Fiber Fuse in Silica Glass Fibers; High-speed Videography of Fiber Fuse; Laser-induced Breakdown Phenomena; Optical Communication Systems; Self-pumping Effect during Fiber Fuse Propagation; Single-mode Optical Fiber, Fiber Fuse Phenomenon;Fiber Fuse Propagation;Fiber Fuse in Silica Glass Fibers;High-speed Videography of Fiber Fuse;Laser-induced Breakdown Phenomena;Optical Communication Systems;Self-pumping Effect during Fiber Fuse Propagation;Single-mode Optical Fiber, Japan, Non-Fiction, SCI/TECH, Scholarly/Graduate, Science/Math, Single-mode Optical Fiber; Fiber Fuse

Phenomenon; Fiber Fuse Propagation; Fiber Fuse in Silica Glass Fibers; High-speed Videography of Fiber Fuse; Laser-induced Breakdown Phenomena; Optical Communication Systems; Self-pumping Effect during Fiber Fuse Propagation

- **marka**: Springer
- **kod unspsc**: 55101500
- **kod podmiotu**: SCI053000, SCI050000, SCI053000, TEC011000, TEC019000, TEC021020, TEC021000, TEC030000, TEC041000, TEC019000, TEC021020, TEC030000, TEC041000, 1643, 1684, 1682, 1682, TGMM, PHJL, TJK, TGMM, LASE5000, TJK, TJFD, TTBF, PHJL
- **grupa docelowa**: General/trade
- **Liczba przedmiotów**: 1
- **numer części**: 9784431545767
- **kolor**: Yellow
- **waga opakowania przedmiotu**: 0.2 pounds
- **wydanie**: 2014
- **zewnętrznie przypisany identyfikator produktu**: 443154576X, 9784431545767, 09784431545767
- **producent**: Springer
- **tytuł serii**: NIMS Monographs
- **autor**: Todoroki, Shin-ichi
- **gatunek muzyczny**: Electronic devices & materials, Laser physics, Communications engineering, telecommunications, TECHNOLOGY & ENGINEERING, Materials Science, Electronic Materials, SCIENCE, Physics, Optics & Light, TECHNOLOGY & ENGINEERING, Lasers & Photonics, TECHNOLOGY & ENGINEERING, Telecommunications, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, Engineering applications of electronic, magnetic, optical materials, Laser physics, Communications engineering, telecommunications
- **Data publikacji**: 2014-06-06T00:00:01Z
- **numer wydania**: 1
- **nazwa przedmiotu**: Fiber Fuse: Light-Induced Continuous Breakdown of Silica Glass Optical Fiber
- **data premiery**: 2014-06-06T00:00:01Z
- **data uruchomienia strony produktu**: 2014-01-07T14:09:25.020Z

Parametry

Liczba stron	71
Wydanie	1
Język	angielski
Waga	0.4 lbs
Typ oprawy	paperback