



Analiza Zjawisk Ziemnych i Ryzyk Nuklearnych: Przewidywanie i Ocena Po Katastrofie w Fukushima

Indeks: 685032 Producent: Springer

Cena: 233.68 zł

Opis

Earthquakes, Tsunamis and Nuclear Risks: Prediction and Assessment Beyond the Fukushima Accident

Producent: Springer

- temat:** Environmental management, Natural disasters, Nuclear power & engineering, Probability & statistics, Security & fire alarm systems, Stochastics, MATHEMATICS / Probability & Statistics / General, NATURE / Natural Disasters, SCIENCE / Physics / General, TECHNOLOGY & ENGINEERING / Environmental / General, TECHNOLOGY & ENGINEERING / Power Resources / Nuclear, ANF: Environment and Ecology, Active fault, Active fault; Earthquake source modeling; Nuclear risk communication; Nuclear uncertainty; PRA; Probabilistic risk assessment; Strong ground motion prediction; quality control, reliability, safety and risk, Active fault; Earthquake source modeling; Nuclear risk communication; Nuclear uncertainty; Strong ground motion prediction; quality control, reliability, safety and risk; PRA; Probabilistic Risk Assessment, Active fault; Earthquake source modeling; Nuclear risk communication; Nuclear uncertainty; PRA; Probabilistic risk assessment; Strong ground motion prediction; quality control, reliability, safety and risk, Earth Sciences - Seismology & Volcanism, Earthquake source modeling, Environmental, Environmental - General, Environmental management, General, Geowissenschaften, HC, HC/Geowissenschaften, HC/Geowissenschaften/Sonstiges, HC/Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, HC/Physik, Astronomie, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover, Hardcover, Softcover / Geowissenschaften, Industrial Health & Safety, Japan, Kernenergie und Kerntechnik (Nuklearenergie, Nukleartechnik), MATHEMATICS, MATHEMATICS / Probability & Statistics / General, Management of land & natural resources, Mathematics/Probability & Statistics - General, Mathematik, NATURE, NATURE / Natural Disasters, Natural Hazards, Natural disasters, Nature/Natural Disasters, Naturkatastrophen, Natürliche Ressourcen, Energie und Umwelt, Non-Fiction, Nuclear, Nuclear Energy, Nuclear power & engineering, Nuclear power and engineering, Nuclear risk communication, Nuclear uncertainty, PRA, Physics, Physics - General, Physik, Astronomie, Power Resources, Power Resources - Nuclear, Probabilistic risk assessment, Probability & Statistics - General, Probability & statistics, Probability Theory, Probability and statistics, Quality Control, SCI/TECH, SCIENCE, SCIENCE / Physics / General, Science/Earth Sciences - Seismology & Volcanism, Science/Math, Science/Physics - General, Security & fire alarm systems, Security Science and Technology, Security and fire alarm systems, Sicherheitssysteme und Brandmeldeanlagen, Sonstiges, Stochastics, Stochastik, Strong ground motion prediction, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Environmental / General, TECHNOLOGY & ENGINEERING / Power Resources / Nuclear, Technik, Technology & Engineering/Environmental - General, Technology & Engineering/Industrial Health & Safety, Technology & Engineering/Power Resources - Nuclear, Technology & Engineering/Quality Control, Umwelt, Umweltmanagement, Verstehen, Wahrscheinlichkeitsrechnung und Statistik, Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, Wärmetechnik, Energietechnik, Kraftwerktechnik, quality control, reliability, safety and risk, Nuclear power and engineering, Probability and statistics, Security and fire alarm systems, Wahrscheinlichkeitsrechnung und Statistik, HC/Geowissenschaften, HC/Geowissenschaften/Sonstiges, HC/Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik,

HC/Physik, Astronomie, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik

- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 454 grams
- **strony:** 192
- **słowo kluczowe tematu:** Active fault, Active fault; Earthquake source modeling; Nuclear risk communication; Nuclear uncertainty; PRA; Probabilistic risk assessment; Strong ground motion prediction; quality control, reliability, safety and risk, Active fault; Earthquake source modeling; Nuclear risk communication; Nuclear uncertainty; Strong ground motion prediction; quality control, reliability, safety and risk; PRA; Probabilistic Risk Assessment, Active fault;Earthquake source modeling;Nuclear risk communication;Nuclear uncertainty;PRA;Probabilistic risk assessment;Strong ground motion prediction;quality control, reliability, safety and risk, Earthquake source modeling, Japan, Non-Fiction, Nuclear risk communication, Nuclear uncertainty, PRA, Probabilistic risk assessment, SCI/TECH, Science/Math, Strong ground motion prediction, Strong ground motion prediction; Earthquake source modeling; Nuclear risk communication; Nuclear uncertainty; PRA; Probabilistic risk assessment; Active fault; quality control, reliability, safety and risk
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MAT029000, NAT023000, SCI055000, TEC010000, TEC028000, 1660, 1669, 1627, 1640, 1683, THK, PBT, TNKS, PBT, RNF, RNR, THK, PBT, TNKS, PBWL
- **grupa docelowa:** College/University
- **kolor:** White
- **waga opakowania przedmiotu:** 1 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2016
- **zewnętrznie przypisany identyfikator produktu:** 443156702X, 9784431567028, 09784431567028
- **producent:** Springer
- **gatunek muzyczny:** Environmental management, Nuclear power & engineering, Natural disasters, Security & fire alarm systems, Probability & statistics, Stochastics, TECHNOLOGY & ENGINEERING, Environmental, General, TECHNOLOGY & ENGINEERING, Power Resources, Nuclear, NATURE, Natural Disasters, SCIENCE, Physics, General, MATHEMATICS, Probability & Statistics, General, HC, Geowissenschaften, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Geowissenschaften, Sonstiges, HC, Physik, Astronomie, HC, Mathematik, Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, Environmental management, Nuclear power and engineering, Natural disasters, Security and fire alarm systems, Probability and statistics, Stochastics
- **Data publikacji:** 2018-03-31T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Earthquakes, Tsunamis and Nuclear Risks: Prediction and Assessment Beyond the Fukushima Accident
- **data premiery:** 2018-03-31T00:00:01Z
- **data uruchomienia strony produktu:** 2018-04-11T14:18:01.714Z

Parametry

Autor	Springer
Wydanie	1. edycja
Rodzaj	Miękka oprawa
Data publikacji	31 marca 2018
Liczba stron	192