



Fizyka Tsunami: Zrozumieć Potęgę Oceanów

Indeks: 706351 Producent: Springer

Cena: 656.79 zł

Opis

Physics of Tsunamis

Producent: Springer

- **temat:** Applied physics, Classical mechanics, Hydrology & the hydrosphere, Oceanography (seas), The environment, SCIENCE / Earth Sciences / Hydrology, SCIENCE / Environmental Science (see also Chemistry / Environmental), SCIENCE / Physics / General, Science / Earth Sciences / Oceanography, Science / Mechanics / General, Science / Mechanics / Thermodynamics, ANF: Science, Angewandte Physik, Animals - Marine Life, Applied physics, Classical and Continuum Physics, Classical mechanics, Coast, Coast; Ocean; Oceanography; marine; Natural Hazards; nonlinear wave; seaquakes; seismotectonic; Tsunami; fluid- and aerodynamics; marine and freshwater sciences, Coast;Ocean;Oceanography;marine;natural hazards;nonlinear wave;seaquakes;seismotectonic;tsunami;fluid- and aerodynamics;marine and freshwater sciences, Continuum Mechanics, Earth Sciences, Earth Sciences - Oceanography, Environmental Physics, Environmental Science, Environmental Science (see also Chemistry, Environmental Science (see also Chemistry - Environmental), Environmental), Fluids, General, Geophysics, Geowissenschaften, HC, HC/Geowissenschaften, HC/Geowissenschaften/Sonstiges, HC/Physik, Astronomie/Mechanik, Akustik, Hardcover, Softcover, Hardcover, Softcover / Geowissenschaften/Sonstiges, Hydraulics, Hydrologie und die Hydrosphäre, Hydrology, Hydrology & the hydrosphere, Hydrology and the hydrosphere, Klassische Mechanik, Life Sciences - Marine Biology, Marine Sciences, Math, Mechanics, Mechanics - Fluids, Mechanics - Thermodynamics, Mechanik, Akustik, Nature, Nature/Animals - Marine Life, Non-Fiction, Ocean, Ocean Sciences, Oceanography, Oceanography (seas and oceans), Oceanography (seas), Ozeanographie (Meereskunde), Ozeanographie (Meereskunde), Meere und Ozeane, Physics, Physics - Geophysics, Physik, Astronomie, SCI, SCI/TECH, SCIENCE, SCIENCE / Earth Sciences / Hydrology, SCIENCE / Earth Sciences / Oceanography, SCIENCE / Environmental Science, SCIENCE / Environmental Science (see also Chemistry / Environmental), SCIENCE / Mechanics / Fluids, SCIENCE / Mechanics / General, SCIENCE / Mechanics / Thermodynamics, SCIENCE / Physics / General, SCIENCE / Physics / Geophysics, Science/Earth Sciences - Oceanography, Science/Environmental Science (see also Chemistry - Environmental), Science/Life Sciences - Marine Biology, Science/Math, Science/Mechanics - Fluids, Science/Mechanics - Thermodynamics, Science/Physics - Geophysics, Sonstiges, TECH, Technology & Engineering, Technology & Engineering/Hydraulics, The environment, Thermodynamics, Umwelt, Umweltwissenschaften, Verstehen, Water, fluid- and aerodynamics, marine, marine and freshwater sciences, natural hazards, nonlinear wave, seaquakes, seismotectonic, tsunami, Angewandte Physik, Hydrologie und die Hydrosphäre, Hydrology and the hydrosphere, Klassische Mechanik, Oceanography (seas and oceans), Ozeanographie (Meereskunde), HC/Geowissenschaften, HC/Geowissenschaften/Sonstiges, HC/Physik, Astronomie/Mechanik, Akustik
- **wiązacy:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 485 grams
- **strony:** 340
- **słowo kluczowe tematu:** Coast, Coast; Ocean; Oceanography; marine; Natural Hazards; nonlinear wave; seaquakes; seismotectonic; Tsunami; fluid- and aerodynamics; marine and freshwater sciences, Coast; tsunami; Oceanography; marine; natural hazards; nonlinear wave; seaquakes; seismotectonic; Ocean; fluid- and aerodynamics; marine and freshwater sciences, Coast;Ocean;Oceanography;marine;natural hazards;nonlinear

wave;seaquakes;seismotectonic;tsunami;fluid- and aerodynamics;marine and freshwater sciences, Netherlands, Non-Fiction, Ocean, Oceanography, SCI/TECH, Science/Math, marine, natural hazards, nonlinear wave, seaquakes

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCI081000, SCI026000, SCI055000, SCI052000, SCI041000, SCI065000, 1660, 1669, 1642, PHV, RBK, RBK, PHD, RBKC, RBKC, PHV, PHD, RBK, RBKC, RN
- **grupa docelowa:** General/trade
- **kolor:** White
- **waga opakowania przedmiotu:** 1.01 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2009
- **zewnętrznie przypisany identyfikator produktu:** 9048180074, 9789048180073, 09789048180073
- **producent:** Springer
- **autor:** Levin, Boris, Nosov, Mikhail
- **gatunek muzyczny:** Oceanography (seas), Classical mechanics, The environment, Applied physics, Hydrology & the hydrosphere, SCIENCE, Earth Sciences, Oceanography, SCIENCE, Mechanics, Thermodynamics, SCIENCE, Mechanics, General, SCIENCE, Environmental Science (see also Chemistry, Environmental), SCIENCE, Physics, General, SCIENCE, Earth Sciences, Hydrology, HC, Geowissenschaften, Sonstiges, HC, Physik, Astronomie, Mechanik, Akustik, HC, Geowissenschaften, Oceanography (seas and oceans), Classical mechanics, The environment, Applied physics, Hydrology and the hydrosphere
- **Data publikacji:** 2010-10-19T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Physics of Tsunamis
- **data premiery:** 2010-10-19T00:00:01Z
- **data uruchomienia strony produktu:** 2010-11-12T02:58:59.098Z

Parametry

Wydanie	Softcover, zaktualizowane wydanie
Rok publikacji	2010
Ilość stron	340
Język	angielski
Waga	485 g
Kategorie	Nauki przyrodnicze, Inżynieria, Oceanografia