



Ocena i Zarządzanie Ryzykiem Powodziowym: Określenie Obciążen Hydrologicznych, Ich Skutków i Niepewności

Indeks: 752824 Producent: Springer Kod producenta: 9789400789838

Cena: 453.76 zł

Opis

Flood Risk Assessment and Management: How to Specify Hydrological Loads, Their Consequences and Uncertainties

Producent: Springer

- **temat:** Environmental management, Geology & the lithosphere, Physical geography & topography, Language Arts & Disciplines/Linguistics - General, SCIENCE / Earth Sciences / Geography, SCIENCE / Earth Sciences / Geology, SCIENCE / Earth Sciences / Hydrology, Science/Earth Sciences - Geography, Science/Earth Sciences - Hydrology, Science/Environmental Science (see also Chemistry - Environmental), TECHNOLOGY & ENGINEERING / Environmental / General, ANF: Science, Earth Sciences, Earth Sciences - Geography, Earth Sciences - Hydrology, Environmental, Environmental - General, Environmental Science (see also Chemistry - Environmental), Environmental management, Forecasting; Hydrological Modelling; planning; Risk management; hydrogeology, General, Geografie, Geography, Geologie, Geologie und die Lithosphäre, Geology, Geology & the lithosphere, Geology, geomorphology and the lithosphere, Geowissenschaften, HC, HC/Geowissenschaften, HC/Geowissenschaften/Geografie, HC/Geowissenschaften/Geologie, Hardcover, Softcover, Hardcover, Softcover / Geowissenschaften/Geologie, Hydraulic engineering, Hydrology, Language Arts & Disciplines, Language Arts & Disciplines/Linguistics - General, Linguistics - General, Management of land & natural resources, Math, Non-Fiction, Physical Geography, Physical geography & topography, Physical geography and topography, Physische Geographie und Topographie, SCI, SCI/TECH, SCIENCE, SCIENCE / Earth Sciences / Geography, SCIENCE / Earth Sciences / Geology, SCIENCE / Earth Sciences / Hydrology, Science/Earth Sciences - Geography, Science/Earth Sciences - Hydrology, Science/Environmental Science (see also Chemistry - Environmental), Science/Math, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Environmental / General, Technology & Engineering/Environmental - General, Umweltmanagement, Verstehen, flood, flood; forecasting; hydrological modelling; planning; risk management; hydrogeology, flood;forecasting;hydrological modelling;planning;risk management;hydrogeology, forecasting, hydrogeology, hydrological modelling, planning, risk management, Geologie und die Lithosphäre, Geology, geomorphology and the lithosphere, Physical geography and topography, Physische Geographie und Topographie, Umweltmanagement, HC/Geowissenschaften, HC/Geowissenschaften/Geografie, HC/Geowissenschaften/Geologie, Hardcover, Softcover / Geowissenschaften/Geologie
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 0.91 pounds
- **strony:** 292
- **słowo kluczowe tematu:** Forecasting; Hydrological Modelling; planning; Risk management; hydrogeology, Netherlands, Non-Fiction, SCI/TECH, Science/Math, flood, flood; forecasting; hydrological modelling; planning; risk management; hydrogeology, flood;forecasting;hydrological modelling;planning;risk management;hydrogeology, forecasting, hydrogeology, hydrological modelling, hydrological modelling; planning; risk management; forecasting; flood; hydrogeology, planning, risk management

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** LAN009000, SCI030000, SCI031000, SCI081000, SCI030000, SCI081000, SCI026000, TEC010000, 1660, 1662, 1665, 1665, RGB, RBG, RGB, RGB, RNF, RNF, RBG, RGB
- **grupa docelowa:** Professional and scholarly
- **numer części:** 9789400789838
- **kolor:** White
- **waga opakowania przedmiotu:** 0.99 pounds
- **wydanie:** 2011
- **zewnętrznie przypisany identyfikator produktu:** 9400789831, 9789400789838, 09789400789838
- **producent:** Springer
- **gatunek muzyczny:** Geology & the lithosphere, Environmental management, Physical geography & topography, SCIENCE, Earth Sciences, Geology, TECHNOLOGY & ENGINEERING, Environmental, General, SCIENCE, Earth Sciences, Geography, HC, Geowissenschaften, Geologie, HC, Geowissenschaften, HC, Geowissenschaften, Geografie, Geology, geomorphology and the lithosphere, Environmental management, Physical geography and topography
- **Data publikacji:** 2014-10-15T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Flood Risk Assessment and Management: How to Specify Hydrological Loads, Their Consequences and Uncertainties
- **data premiery:** 2014-10-15T00:00:01Z
- **data uruchomienia strony produktu:** 2014-10-15T13:35:27.184Z

Parametry

Temat	Zarządzanie środowiskowe
Język	polski
Wydanie	1
Liczba stron	292