



Woda, Zmiany Klimatyczne i Zrównoważony Rozwój

Indeks: **853754** Producent: **Springer**

Cena: **383.01 zł**

Opis

Water Security, Climate Change and Sustainable Development

Producent: Springer

- **temat:** Sustainability, Hydrology & the hydrosphere, Climate change, Water supply & treatment, Environmental management, SCIENCE / Environmental Science (see also Chemistry / Environmental), SCIENCE, Environmental Science (see also Chemistry, Environmental), SCIENCE / Earth Sciences / Hydrology, Earth Sciences, Hydrology, SCIENCE / Global Warming & Climate Change, Global Warming & Climate Change, TECHNOLOGY & ENGINEERING / Environmental / Water Supply, TECHNOLOGY & ENGINEERING, Environmental, Water Supply, Sustainable Development, Hydrology/Water Resources, Water Resources, Climate Change/Climate Change Impacts, Climate Change, Climate Change Impacts, Water Industry/Water Technologies, Water Industry, Water Technologies, Water Policy/Water Governance/Water Management, Water Policy, Water Governance, Water Management, Water, Climate Sciences, HC/Politikwissenschaft/Entwicklungstheorie, Entwicklungspolitik, HC, Politikwissenschaft, Entwicklungstheorie, Entwicklungspolitik, HC/Geowissenschaften/Sonstiges, Geowissenschaften, Sonstiges, HC/Technik/Bautechnik, Umwelttechnik, Technik, Bautechnik, Umwelttechnik, Climate change;Climate proofing;Environmental management;Integrated water resources management;Renewable water resources;Socio-Economic development;Sustainable development;Sustainable water resources;Water governance and policy;Water resource development;climate change impacts;water industry and water technology;water policy, Hydrology and the hydrosphere, Meteorology and climatology, Political Science/Public Policy - Economic Policy, SCIENCE / Earth Sciences / Hydrology, SCIENCE / Environmental Science, SCIENCE / Environmental Science (see also Chemistry / Environmental), SCIENCE / Global Warming & Climate Change, Science/Earth Sciences - Hydrology, Science/Environmental Science (see also Chemistry - Environmental), Science/Global Warming & Climate Change, TECHNOLOGY & ENGINEERING / Environmental / Water Supply, Technology & Engineering/Environmental - Water Supply, Climate change, Environmental management, Global warming, Hydrology & the hydrosphere, Management of land & natural resources, Sustainability, Water supply & treatment, Hydrologie und die Hydrosphäre, Hydrology and the hydrosphere, Meteorologie und Klimatologie (Klimaforschung), Meteorology and climatology, Nachhaltigkeit, HC/Geowissenschaften/Sonstiges, HC/Politikwissenschaft/Entwicklungstheorie, Entwicklungspolitik, HC/Technik/Bautechnik, Umwelttechnik, Hardcover, Softcover / Politikwissenschaft/Entwicklungstheorie, Entwicklungspolitik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 2876 grams
- **strony:** 182
- **słowo kluczowe tematu:** Climate change; Climate proofing; Environmental management; Integrated water resources management; Renewable water resources; Socio-Economic development; Sustainable development; Sustainable water resources; Water governance and policy; Water resource development; climate change impacts; water industry and water technology; water policy, Climate change;Climate proofing;Environmental management;Integrated water

resources management;Renewable water resources;Socio-Economic development;Sustainable development;Sustainable water resources;Water governance and policy;Water resource development;climate change impacts;water industry and water technology;water policy, Non-Fiction, SCI/TECH, Science/Math, Singapore, climatechange; Climateproofing; EnvironmentalManagement; IntegratedWaterResourcesManagement; Renewablewaterresources; socio-economicdevelopment; sustainabledevelopment; Sustainablewaterresources; Watergovernanceandpolicy; Waterresourcedevelopment; Climatechangeimpacts; waterindustryandwatertechnology; WaterPolicy

- **marka:** Springer
- **kod podmiotu:** RBK, RBK, RBP, RBP, RNU, POL024000, SCI081000, SCI026000, SCI026000, SCI092000, SCI081000, SCI026000, SCI092000, TEC010030, TEC010030, RNPG, RNF, RNPG, RBK, RNF, RNU, TQSW, 1669, 1738, 1685, 1738
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 6.34 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2016
- **producent:** Springer
- **tytuł serii:** Water Resources Development and Management
- **zewnętrznie przypisany identyfikator produktu:** 9789811013225, 09789811013225
- **gatunek muzyczny:** Sustainability, Hydrology & the hydrosphere, Climate change, Water supply & treatment, Environmental management, SCIENCE, Environmental Science (see also Chemistry, Environmental), SCIENCE, Earth Sciences, Hydrology, SCIENCE, Global Warming & Climate Change, TECHNOLOGY & ENGINEERING, Environmental, Water Supply, HC, Politikwissenschaft, Entwicklungstheorie, Entwicklungspolitik, HC, Geowissenschaften, Sonstiges, HC, Technik, Bautechnik, Umwelttechnik, Sustainability, Hydrology and the hydrosphere, Meteorology and climatology
- **Data publikacji:** 2016-08-23T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Water Security, Climate Change and Sustainable Development
- **data premiery:** 2016-08-23T00:00:01Z
- **data uruchomienia strony produktu:** 2016-05-25T20:02:16.573Z

Parametry

Typ wydania	paperback
Wydanie	Softcover reprint of the original 1st ed. 2016
Liczba stron	182