



Zgromadzenie 5. Międzynarodowego Sympozjum na Temat Zanieczyszczenia Wód i Ich Oczyszczania – ISWPT 2022, Bangkok, Tajlandia (Notatki z Wykładów w Inżynierii Lądowej, Tom 366)

Indeks: **682896** Producent: **Springer**

Cena: **951.90 zł**

Opis

Proceedings of the 5th International Symposium on Water Pollution and Treatment—ISWPT 2022, Bangkok, Thailand (Lecture Notes in Civil Engineering, Band 366)

Producent: Springer

- **temat:** Hydrology & the hydrosphere, Pollution & threats to the environment, Pollution control, SCIENCE / Environmental Science (see also Chemistry / Environmental), Science / Earth Sciences / Hydrology, Science/Earth Sciences - Hydrology, Technology & Engineering / Civil / General, Technology & Engineering / Environmental / Pollution Control, Technology & Engineering/Civil - General, Technology & Engineering/Environmental - Pollution Control, ANF: Science, Bautechnik, Umwelttechnik, Civil, Civil - General, Earth Sciences, Earth Sciences - Hydrology, Environmental, Environmental - Pollution Control, Environmental Science, Environmental Science (see also Chemistry, Environmental Science (see also Chemistry - Environmental), Environmental), General, Geowissenschaften, Groundwater Pollution, HC, HC/Geowissenschaften, HC/Geowissenschaften/Sonstiges, HC/Technik/Bautechnik, Umwelttechnik, Hardcover, Softcover, Hardcover, Softcover / Geowissenschaften/Sonstiges, Hydrologie und die Hydrosphäre, Hydrology, Hydrology & the hydrosphere, Hydrology and the hydrosphere, ISWPT 2022, ISWPT 2022; Groundwater Pollution; Waste Water Technology; Industrial Water Treatment; Sewage Treatment; Water Resource Management; Solid Waste Management; Water Desalination; Water Governance; Water Resource Systems, ISWPT 2022; groundwater pollution; Waste Water Technology; Industrial Water Treatment; Water resource management; Water Governance; Water Resource systems; Sewage Treatment; Solid waste management; Water desalination, ISWPT 2022;Groundwater Pollution;Waste Water Technology;Industrial Water Treatment;Sewage Treatment;Water Resource Management;Solid Waste Management;Water Desalination;Water Governance;Water Resource Systems, Industrial Water Treatment, Pollution, Pollution & threats to the environment, Pollution and threats to the environment, Pollution control, SCIENCE, SCIENCE / Earth Sciences / Hydrology, SCIENCE / Environmental Science, SCIENCE / Environmental Science (see also Chemistry / Environmental), Science/Earth Sciences - Hydrology, Science/Environmental Science (see also Chemistry - Environmental), Sewage Treatment, Soil and Water Protection, Solid Waste Management, Sonstiges, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Civil / General, TECHNOLOGY & ENGINEERING / Environmental / Pollution Control, Technik, Technology & Engineering/Civil - General, Technology & Engineering/Environmental - Pollution Control, Umweltverschmutzung, Umweltverschmutzung und Gefahren für die Umwelt, Verstehen, Waste Water Technology, Water, Water Desalination, Water Governance, Water Resource Management, Water Resource Systems, technischer Umweltschutz, Hydrologie und die Hydrosphäre, Hydrology and the hydrosphere, Pollution and threats to the environment, Umweltverschmutzung, Umweltverschmutzung und Gefahren für die Umwelt, technischer Umweltschutz,

HC/Geowissenschaften, HC/Geowissenschaften/Sonstiges, HC/Technik/Bautechnik, Umwelttechnik, Hardcover, Softcover / Geowissenschaften/Sonstiges

- **wiażący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 0.35 kilograms
- **strony:** 240
- **słowo kluczowe tematu:** Groundwater Pollution, ISWPT 2022, ISWPT 2022; Groundwater Pollution; Waste Water Technology; Industrial Water Treatment; Sewage Treatment; Water Resource Management; Solid Waste Management; Water Desalination; Water Governance; Water Resource Systems, ISWPT 2022; groundwater pollution; Waste Water Technology; Industrial Water Treatment; Water resource management; Water Governance; Water Resource systems; Sewage Treatment; Solid waste management; Water desalination, ISWPT 2022;Groundwater Pollution;Waste Water Technology;Industrial Water Treatment;Sewage Treatment;Water Resource Management;Solid Waste Management;Water Desalination;Water Governance;Water Resource Systems, Industrial Water Treatment, Sewage Treatment, Solid Waste Management, Waste Water Technology, Water Resource Management
- **kod unspsc:** 55100000
- **kod podmiotu:** SCI026000, SCI081000, SCI081000, TEC009020, TEC010010, TEC009020, TEC010010, 1660, 1669, 1685, 1669, RBK, RBK, RNP, RNP, RNP, TQK, RBK, RNP, TQK
- **grupa docelowa:** General/trade
- **tom:** 366
- **kolor:** White
- **waga opakowania przedmiotu:** 0.38 kilograms
- **wydanie:** 2024
- **numer seryjny:** 366
- **zewnętrznie przypisany identyfikator produktu:** 9819937396, 9789819937394, 09789819937394
- **producent:** Springer
- **tytuł serii:** Lecture Notes in Civil Engineering
- **gatunek muzyczny:** Hydrology & the hydrosphere, Pollution control, Pollution & threats to the environment, SCIENCE, Earth Sciences, Hydrology, TECHNOLOGY & ENGINEERING, Environmental, Pollution Control, TECHNOLOGY & ENGINEERING, Civil, General, SCIENCE, Environmental Science (see also Chemistry, Environmental), HC, Geowissenschaften, Sonstiges, HC, Technik, Bautechnik, Umwelttechnik, HC, Geowissenschaften, Hydrology and the hydrosphere, Pollution control, Pollution and threats to the environment
- **Data publikacji:** 2024-09-13T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Proceedings of the 5th International Symposium on Water Pollution and Treatment—ISWPT 2022, Bangkok, Thailand (Lecture Notes in Civil Engineering, Band 366)
- **data premiery:** 2024-09-13T00:00:01Z
- **data uruchomienia strony produktu:** 2024-09-14T02:25:49.164Z

Parametry

Rok wydania	2024
Strony	240
Język	angielski
Kategoria	Nauka i Technika
Producent	Springer