



Teoria Kopul i Jej Zastosowanie w Hydrologii i Zasobach Wodnych

Indeks: **712783** Producent: **Springer** Kod producenta: **9789811344541**

Cena: **788.31 zł**

Opis

Copulas and Its Application in Hydrology and Water Resources (Springer Water)

Producent: Springer

- **temat:** Hydrology & the hydrosphere, Probability & statistics, Structural engineering, Mathematics / Probability & Statistics / General, Mathematics/Probability & Statistics - General, SCIENCE / Earth Sciences / Meteorology & Climatology, Science / Earth Sciences / Hydrology, Science/Earth Sciences - Hydrology, Science/Earth Sciences - Meteorology & Climatology, Technology & Engineering / Civil / Soil & Rock, Technology & Engineering/Civil - Soil & Rock, ANF: Technology, Application in hydrology and water resources, Bautechnik, Umwelttechnik, Civil, Civil - Soil & Rock, Copula theory, Copula theory; Application in hydrology and water resources; Hydrological frequency analysis; Risk analysis; Stochastic simulation; Dependence analysis of hydrological variables, Copula theory; Application in hydrology and water resources; Hydrological frequency analysis; Risk analysis; Stochastic simulation; Dependence analysis of hydrological variables, Dependence analysis of hydrological variables, Earth Sciences, Earth Sciences - Hydrology, Earth Sciences - Meteorology & Climatology, General, Geoengineering, Geowissenschaften, HC, HC/Geowissenschaften/Sonstiges, HC/Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, HC/Technik/Bautechnik, Umwelttechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Bautechnik, Umwelttechnik, Hydrological frequency analysis, Hydrologie und die Hydrosphäre, Hydrology, Hydrology & the hydrosphere, Hydrology and the hydrosphere, Konstruktiver Ingenieurbau, Baustatik, MATHEMATICS, MATHEMATICS / Probability & Statistics / General, Mathematics/Probability & Statistics - General, Mathematik, Non-Fiction, Probability & Statistics - General, Probability & statistics, Probability and statistics, Risk analysis, SCI/TECH, SCIENCE, SCIENCE / Earth Sciences / Hydrology, SCIENCE / Earth Sciences / Meteorology & Climatology, Science/Earth Sciences - Hydrology, Science/Earth Sciences - Meteorology & Climatology, Science/Math, Singapore, Soil & Rock, Sonstiges, Statistics in Engineering, Physics, Computer Science, Chemistry and Earth Sciences, Stochastic simulation, Structural engineering, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Civil / Soil & Rock, Technik, Technology & Engineering/Civil - Soil & Rock, Verstehen, Wahrscheinlichkeitsrechnung und Statistik, Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, Water, copula theory; Hydrological frequency analysis; risk analysis; Stochastic Simulation; Dependence analysis of hydrological variables, Hydrologie und die Hydrosphäre, Hydrology and the hydrosphere, Konstruktiver Ingenieurbau, Baustatik, Probability and statistics, Wahrscheinlichkeitsrechnung und Statistik, HC/Geowissenschaften/Sonstiges, HC/Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, HC/Technik/Bautechnik, Umwelttechnik, Hardcover, Softcover / Technik/Bautechnik, Umwelttechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 426 grams
- **strony:** 300
- **słowo kluczowe tematu:** Application in hydrology and water resources, Copula theory, Copula theory; Application in hydrology and water resources; Hydrological frequency analysis; Risk analysis; Stochastic simulation; Dependence

analysis of hydrological variables, Copula theory;Application in hydrology and water resources;Hydrological frequency analysis;Risk analysis;Stochastic simulation;Dependence analysis of hydrological variables, Dependence analysis of hydrological variables, Dependence analysis of hydrological variables; Application in hydrology and water resources; Hydrological frequency analysis; Risk analysis; Stochastic simulation; Copula theory, Hydrological frequency analysis, Non-Fiction, Risk analysis, SCI/TECH, Science/Math, Singapore, Stochastic simulation, copula theory; Hydrological frequency analysis; risk analysis; Stochastic Simulation; Dependence analysis of hydrological variables

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MAT029000, MAT029000, SCIO42000, SCIO81000, SCIO81000, SCIO42000, TEC009150, TEC009150, 1669, 1627, 1685, 1685, RBK, RBK, TNC, PBT, PBT, RBK, PBT, TNC
- **grupa docelowa:** College/University
- **numer części:** 9789811344541
- **kolor:** White
- **waga opakowania przedmiotu:** 1.02 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2019
- **zewnętrznie przypisany identyfikator produktu:** 981134454X, 9789811344541, 09789811344541
- **producent:** Springer
- **tytuł serii:** Springer Water
- **autor:** Chen, Lu, Guo, Shenglian
- **gatunek muzyczny:** Structural engineering, Hydrology & the hydrosphere, Probability & statistics, TECHNOLOGY & ENGINEERING, Civil, Soil & Rock, SCIENCE, Earth Sciences, Hydrology, MATHEMATICS, Probability & Statistics, General, HC, Technik, Bautechnik, Umwelttechnik, HC, Geowissenschaften, Sonstiges, HC, Mathematik, Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, Structural engineering, Hydrology and the hydrosphere, Probability and statistics
- **Data publikacji:** 2018-12-29T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Copulas and Its Application in Hydrology and Water Resources (Springer Water)
- **data premiery:** 2018-12-29T00:00:01Z
- **data uruchomienia strony produktu:** 2018-12-29T01:19:57.478Z

Parametry

Autorzy	Lu Chen, Shenglian Guo
Wydanie	Softcover reprint of the original 1st ed. 2019
Waga	426 g
Liczba stron	300