



Rozkład Przestrzenny Mikroorganizmów w Środowisku

Indeks: **851206** Producent: **Springer**

Cena: **498.13 zł**

Opis

The Spatial Distribution of Microbes in the Environment

Producent: Springer

- **temat:** Biogeography, Ecological science, the Biosphere, Microbiology (non-medical), Probability & statistics, Mathematics / Probability & Statistics / General, Mathematics/Probability & Statistics - General, SCIENCE / Earth Sciences / General, Science / Life Sciences / Ecology, Science / Life Sciences / Microbiology, Science/Earth Sciences - Geology, Science/Life Sciences - Ecology, A. Spatial Patterns, A. Spatial Patterns; AgroMicro; B. Microbial Communitites; C. Bacterial D. Geostatistics; Habitat; vegetation; Ecology; ecosystem; ecosystem processes; microbe; microorganism; plankton, A. Spatial Patterns; AgroMicro; B. Microbial Communitites; C. Bacterial Distribution; D. Geostatistics; Habitat; Vegetation; distribution; ecology; ecosystem; ecosystem processes; environment; microbe; microorganism; plankton, A. Spatial Patterns;AgroMicro;B. Microbial Communitites;C. Bacterial Distribution;D. Geostatistics;Habitat;Vegetation;distribution;ecology;ecosystem;ecosystem processes;environment;microbe;microorganism;plankton, ANF: Science, AgroMicro, B. Microbial Communitites, Biogeographie, Biogeography, Biogeosciences, Biologie, C. Bacterial Distribution, D. Geostatistics, Earth Sciences, Earth Sciences - Geology, Ecological science, the Biosphere, Ecology, General, Geowissenschaften, HC, HC/Biologie/Ökologie, HC/Geowissenschaften/Sonstiges, HC/Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, Habitat, Hardcover, Softcover, Hardcover, Softcover / Biologie/Ökologie, Life Sciences, Life Sciences - Ecology, Life Sciences - Microbiology, MATHEMATICS, MATHEMATICS / Probability & Statistics / General, Mathematics/Probability & Statistics - General, Mathematik, Microbial Ecology, Microbiology, Microbiology (non-medical), Mikrobiologie (nicht-medizinisch), Non-Fiction, Probability & Statistics - General, Probability & statistics, Probability and statistics, SCI/TECH, SCIENCE, SCIENCE / Earth Sciences / General, SCIENCE / Life Sciences / Ecology, SCIENCE / Life Sciences / Microbiology, Science/Earth Sciences - Geology, Science/Life Sciences - Ecology, Science/Life Sciences - Microbiology, Science/Math, Sonstiges, Statistics in Engineering, Physics, Computer Science, Chemistry and Earth Sciences, Vegetation, Verstehen, Wahrscheinlichkeitsrechnung und Statistik, Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, distribution, ecosystem, ecosystem processes, environment, microbe, microorganism, plankton, Ökologie, Ökologie, Biosphäre, Biogeographie, Mikrobiologie (nicht-medizinisch), Probability and statistics, Wahrscheinlichkeitsrechnung und Statistik, Ökologie, Biosphäre, HC/Biologie/Ökologie, HC/Geowissenschaften/Sonstiges, HC/Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, Hardcover, Softcover / Biologie/Ökologie
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 485 grams
- **strony:** 348
- **słowo kluczowe tematu:** A. Spatial Patterns, A. Spatial Patterns; AgroMicro; B. Microbial Communitites; C. Bacterial D. Geostatistics; Habitat; vegetation; Ecology; ecosystem; ecosystem processes; microbe; microorganism; plankton, A. Spatial Patterns; AgroMicro; B. Microbial Communitites; C. Bacterial Distribution; D. Geostatistics; Habitat; Vegetation; distribution; ecology; ecosystem; ecosystem processes; environment; microbe; microorganism; plankton, A. Spatial Patterns;AgroMicro;B. Microbial Communitites;C. Bacterial Distribution;D.

Geostatistics;Habitat;Vegetation;distribution;ecology;ecosystem;ecosystem
processes;environment;microbe;microorganism;plankton, AgroMicro, B. Microbial Communitites, C. Bacterial
Distribution, D. Geostatistics, Habitat, Non-Fiction, SCI/TECH, Science/Math, Vegetation

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MAT029000, MAT029000, SCI019000, SCI020000, SCI045000, SCI031000, SCI020000, 1676, 1669, 1627, 1676, RGM, PSG, PBT, PBT, PSAF, RGM, PSAF, PSG, PBT
- **grupa docelowa:** College/University
- **kolor:** White
- **waga opakowania przedmiotu:** 1.18 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2007
- **numer seryjny:** 333
- **zewnętrznie przypisany identyfikator produktu:** 9048175704, 9789048175703, 09789048175703
- **producent:** Springer
- **gatunek muzyczny:** Ecological science, the Biosphere, Microbiology (non-medical), Probability & statistics, Biogeography, SCIENCE, Life Sciences, Ecology, SCIENCE, Life Sciences, Microbiology, MATHEMATICS, Probability & Statistics, General, SCIENCE, Earth Sciences, General, HC, Biologie, Ökologie, HC, Mathematik, Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, HC, Geowissenschaften, Sonstiges, Ecological science, the Biosphere, Microbiology (non-medical), Probability and statistics, Biogeography
- **Data publikacji:** 2010-10-19T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** The Spatial Distribution of Microbes in the Environment
- **data premiery:** 2010-10-19T00:00:01Z
- **data uruchomienia strony produktu:** 2010-09-20T17:05:54.165Z

Parametry

Format	Papier
Liczba stron	348
Wydanie	Softcover reprint of hardcover 1st ed. 2007
Waga	485 grams