



Mikroskopijne Życie Morskich Ekosystemów: Biotechnologia i Mykologia

Indeks: **762907** Producent: **Springer** Kod producenta: **9783319853673**

Cena: **1,006.40 zł**

Opis

Fungi in Coastal and Oceanic Marine Ecosystems: Marine Fungi

Producent: Springer

- **temat:** Biotechnology, Mycology, fungi (non-medical), Ecological science, the Biosphere, Hydrology & the hydrosphere, SCIENCE / Biotechnology, SCIENCE, SCIENCE / Life Sciences / Mycology, Life Sciences, Mycology, SCIENCE / Life Sciences / Ecology, Ecology, SCIENCE / Earth Sciences / Hydrology, Earth Sciences, Hydrology, Fungi, Freshwater and Marine Ecology, Water, HC/Biologie/Genetik, Gentechnik, HC, Biologie, Genetik, Gentechnik, HC/Biologie/Mikrobiologie, Mikrobiologie, HC/Biologie/Ökologie, Ökologie, HC/Geowissenschaften/Sonstiges, Geowissenschaften, Sonstiges, Fungi;stramenopiles;parasites;decomposers;deep-sea fungi;biotechnology;marine and freshwater sciences, Mycology, fungi, Hydrology and the hydrosphere, MEDICAL / Allied Health Services / General, MEDICAL / Allied Health Services / Medical Technology, Medical/Allied Health Services - Medical Technology, SCIENCE / Biotechnology, SCIENCE / Earth Sciences / Hydrology, SCIENCE / Life Sciences / Ecology, SCIENCE / Life Sciences / General, SCIENCE / Life Sciences / Mycology, Science/Biotechnology, Science/Earth Sciences - Geology, Science/Earth Sciences - Hydrology, Science/Life Sciences - Ecology, Science/Life Sciences - Marine Biology, Science/Life Sciences - Mycology, Biotechnology, Ecological science, the Biosphere, Hydrology & the hydrosphere, Mycology, fungi (non-medical), Biotechnologie, Hydrologie und die Hydrosphäre, Hydrology and the hydrosphere, Mycology, fungi, Mykologie, Pilze, Mykologie, Pilze (nicht-medizinisch), Ökologie, Biosphäre, HC/Biologie/Genetik, Gentechnik, HC/Biologie/Mikrobiologie, HC/Biologie/Ökologie, HC/Geowissenschaften/Sonstiges, Hardcover, Softcover / Biologie/Genetik, Gentechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 5971 grams
- **strony:** 395
- **słowo kluczowe tematu:** Fungi; stramenopiles; parasites; decomposers; deep-sea fungi; biotechnology; marine and freshwater sciences, Fungi;stramenopiles;parasites;decomposers;deep-sea fungi;biotechnology;marine and freshwater sciences, Non-Fiction, SCI/TECH, Science/Math, Stramenopiles; parasites; decomposers; deep-sea fungi; biotechnology; marine and freshwater sciences, Switzerland
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** TCB, RBK, RBK, PSQ, PSQ, PSQ, PSAF, MED003000, MED003040, MED003040, SCI010000, SCI081000, SCI020000, SCI086000, SCI094000, SCI010000, SCI031000, SCI081000, SCI020000, SCI039000, SCI094000, TCB, PSAF, RBK, PSQ, 1677, 1672, 1676, 1669, 1677
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** 9783319853673
- **kolor:** White

- **waga opakowania przedmiotu:** 13.16 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2017
- **zewnętrznie przypisany identyfikator produktu:** 3319853678, 9783319853673, 09783319853673
- **producent:** Springer
- **autor:** Raghukumar, Seshagiri
- **gatunek muzyczny:** Biotechnology, Mycology, fungi (non-medical), Ecological science, the Biosphere, Hydrology & the hydrosphere, SCIENCE, Biotechnology, SCIENCE, Life Sciences, Mycology, SCIENCE, Life Sciences, Ecology, SCIENCE, Earth Sciences, Hydrology, HC, Biologie, Genetik, Gentechnik, HC, Biologie, Mikrobiologie, HC, Biologie, Ökologie, HC, Geowissenschaften, Sonstiges, Biotechnology, Mycology, fungi, Ecological science, the Biosphere, Hydrology and the hydrosphere
- **Data publikacji:** 2018-07-25T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Fungi in Coastal and Oceanic Marine Ecosystems: Marine Fungi
- **data premiery:** 2018-07-25T00:00:01Z
- **data uruchomienia strony produktu:** 2018-07-24T21:23:06.570Z

Parametry

Autor	Seshagiri Raghukumar
Wydanie	1st Edition, 2017
Typ	paperback
Liczba stron	395
Język	polski
Producent	Springer