

# Emisja Metanu z Głównych Ekosystemów Ryczy w Azji

Indeks: **684229** Producent: **Springer**

Cena: **761.22 zł**

## Opis

## Methane Emissions from Major Rice Ecosystems in Asia (Developments in Plant and Soil Sciences, Band 91)

Producent: Springer

- temat:** Agricultural science, Botany & plant sciences, Meteorology & climatology, Soil science, sedimentology, The environment, SCIENCE / Earth Sciences / Meteorology & Climatology, SCIENCE / Environmental Science (see also Chemistry / Environmental), SCIENCE / Life Sciences / Botany, Science / Earth Sciences / Sedimentology & Stratigraphy, Technology & Engineering / Agriculture / General, ANF: Science, Agrarwissenschaften, Agricultural science, Agriculture, Agriculture - General, Atmospheric Science, Biologie, Bodenkunde und Bodenmanagement, Bodenkunde und Bodenmanagment, Bodenkunde, Sedimentologie, Botanik, Botanik und Pflanzenwissenschaften, Botany, Botany & plant sciences, Botany and plant sciences, Climatic changes, Earth Sciences, Earth Sciences - Meteorology & Climatology, Earth Sciences - Sedimentology & Stratigraphy, Ecology, Environmental Conservation & Protection, Environmental Conservation & Protection - General, Environmental Science, Environmental Science (see also Chemistry, Environmental Science (see also Chemistry - Environmental), Environmental Sciences, Environmental), Gardening, Gardening/General, General, Geologie, Geowissenschaften, Global warming, Global warming; Greenhouse gas; climate change; ecosystem; ecosystems; emissions; environment, Global warming;Greenhouse gas;climate change;ecosystem;ecosystems;emissions;environment, Greenhouse gas, HC, HC/Biologie/Botanik, HC/Biologie/Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC/Geowissenschaften, HC/Geowissenschaften/Geologie, HC/Geowissenschaften/Sonstiges, Hardcover, Softcover, Hardcover, Softcover / Geowissenschaften/Geologie, Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, Life Sciences, Life Sciences - Botany, Meteorologie und Klimatologie (Klimaforschung), Meteorology & climatology, Meteorology and climatology, NATURE, NATURE / Environmental Conservation & Protection, Nature/Ecology, Nature/Environmental Conservation & Protection - General, Non-Fiction, Plant Science, SCIENCE, SCIENCE / Earth Sciences / Meteorology & Climatology, SCIENCE / Earth Sciences / Sedimentology & Stratigraphy, SCIENCE / Environmental Science, SCIENCE / Environmental Science (see also Chemistry / Environmental), SCIENCE / Life Sciences / Botany, Science/Earth Sciences - Meteorology & Climatology, Science/Earth Sciences - Sedimentology & Stratigraphy, Science/Environmental Science (see also Chemistry - Environmental), Science/Life Sciences - Botany, Sedimentology, Sedimentology & Stratigraphy, Sedimentology and pedology, Soil Science, Soil conservation, Soil science and management, Soil science, sedimentology, Sonstiges, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Agriculture / General, TEXT, Technology & Engineering/Agriculture - General, The environment, Umwelt, Umweltwissenschaften, Verstehen, climate change, ecosystem, ecosystems, emissions, environment, global warming; Greenhouse gas; Climate change; ecosystem; environment, Botanik und Pflanzenwissenschaften, Botany and plant sciences, Meteorology and climatology, Sedimentology and pedology, Soil science and management, HC/Biologie/Botanik, HC/Biologie/Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC/Geowissenschaften, HC/Geowissenschaften/Geologie, HC/Geowissenschaften/Sonstiges
- wiązący:** paperback

- **język:** english, english, english
- **waga przedmiotu:** 874 grams
- **strony:** 416
- **słowo kluczowe tematu:** Global warming, Global warming; Greenhouse gas; climate change; ecosystem; ecosystems; emissions; environment, Global warming;Greenhouse gas;climate change;ecosystem;ecosystems;emissions;environment, Greenhouse gas, Nature/Ecology, Netherlands, Non-Fiction, TEXT, climate change, ecosystem, ecosystems, emissions, environment, environment; Greenhouse gas; climate change; ecosystem; ecosystems; emissions; Global warming, global warming; Greenhouse gas; Climate change; ecosystem; environment
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCIO42000, SCIO26000, SCIO11000, SCIO91000, TEC003000, 1673, 1678, 1660, 1665, 1669, PST, PST, RBP, RBGB, TVBP, TVB, PST, RBP, RBGB, RN
- **grupa docelowa:** General/trade
- **tom:** 91
- **kolor:** White
- **waga opakowania przedmiotu:** 1.93 pounds
- **wydanie:** 2000
- **numer seryjny:** 91
- **zewnętrznie przypisany identyfikator produktu:** 9401038120, 9789401038126, 09789401038126
- **producent:** Springer
- **tytuł serii:** Developments in Plant and Soil Sciences
- **gatunek muzyczny:** Soil science, sedimentology, Agricultural science, Meteorology & climatology, The environment, Botany & plant sciences, SCIENCE, Earth Sciences, Sedimentology & Stratigraphy, TECHNOLOGY & ENGINEERING, Agriculture, General, SCIENCE, Earth Sciences, Meteorology & Climatology, SCIENCE, Environmental Science (see also Chemistry, Environmental), SCIENCE, Life Sciences, Botany, HC, Geowissenschaften, Geologie, HC, Biologie, Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC, Geowissenschaften, Sonstiges, HC, Geowissenschaften, HC, Biologie, Botanik, Sedimentology and pedology, Agricultural science, Soil science and management, Meteorology and climatology, The environment, Botany and plant sciences
- **Data publikacji:** 2012-10-23T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Methane Emissions from Major Rice Ecosystems in Asia (Developments in Plant and Soil Sciences, Band 91)
- **data premiery:** 2012-10-23T00:00:01Z
- **data uruchomienia strony produktu:** 2013-03-04T03:06:08.462Z

## Parametry

|                       |           |
|-----------------------|-----------|
| <b>Wydawnictwo</b>    | Springer  |
| <b>Rodzaj oprawy</b>  | miękka    |
| <b>Liczba stron</b>   | 416       |
| <b>Waga przesyłki</b> | 874 g     |
| <b>Język</b>          | angielski |