



Inżynieria Bioprocessów w Wysokich Obciążeniach: Teoria i Praktyka

Indeks: **726461** Producent: **Springer**

Cena: **520.79 zł**

Opis

High-solid and Multi-phase Bioprocess Engineering: Theory and Practice

Producent: Springer

- **temat:** Biochemical engineering, Alternative & renewable energy sources & technology, Biology, life sciences, Microbiology (non-medical), TECHNOLOGY & ENGINEERING / Chemical & Biochemical, TECHNOLOGY & ENGINEERING, Chemical & Biochemical, TECHNOLOGY & ENGINEERING / Power Resources / Alternative & Renewable, Power Resources, Alternative & Renewable, SCIENCE / Life Sciences / Biology, SCIENCE, Life Sciences, Biology, SCIENCE / Biotechnology, Biotechnology, Biochemical Engineering, Renewable and Green Energy, Biological Techniques, Applied Microbiology, Chemical Bioengineering, Renewable Energy, Industrial Microbiology, HC/Biologie/Biochemie, Biophysik, HC, Biologie, Biochemie, Biophysik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC/Biologie/Allgemeines, Lexika, Allgemeines, Lexika, HC/Biologie/Mikrobiologie, Mikrobiologie, Multi-phase bioprocess; High solid loading; Periodic intensification; Bioreaction accessibility; Bioconversion reactors; Biorefinery engineering; Lignocellulosic biotechnology; Solid effects; biochemical engineering, Alternative and renewable energy sources and technology, Scientific equipment, experiments and techniques, SCIENCE / Biotechnology, SCIENCE / Energy, SCIENCE / Life Sciences / Biology, Science/Biotechnology, Science/Energy, Science/Life Sciences - Biology, TECHNOLOGY & ENGINEERING / Chemical & Biochemical, TECHNOLOGY & ENGINEERING / Power Resources / Alternative & Renewable, Technology & Engineering/Chemical & Biochemical, Technology & Engineering/Power Resources - Alternative & Renewable, Alternative & renewable energy sources & technology, Biochemical engineering, Biology, life sciences, Microbiology (non-medical), Alternative and renewable energy sources and technology, Alternative und erneuerbare Energien und Technik, Alternative und erneuerbare Energiequellen und -technik, Biologie, Biowissenschaften, Biotechnologie, Biotechnology, Mikrobiologie (nicht-medizinisch), Scientific equipment, experiments and techniques, Wissenschaftliche Ausstattung, Experimente und Techniken, HC/Biologie/Allgemeines, Lexika, HC/Biologie/Biochemie, Biophysik, HC/Biologie/Mikrobiologie, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Biologie/Biochemie, Biophysik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 569 grams
- **strony:** 371
- **słowo kluczowe tematu:** Multi-phase bioprocess; High solid loading; Periodic intensification; Bioreaction accessibility; Bioconversion reactors; Biorefinery engineering; Lignocellulosic biotechnology; Solid effects; biochemical engineering, Multi-phase bioprocess; High solid loading; Periodic intensification; Bioreaction accessibility; Bioconversion reactors; Biorefinery engineering; Lignocellulosic biotechnology; Solid effects; biochemical engineering, Multi-phase bioprocess; High solid loading; Periodic intensification; Bioreaction accessibility; Bioconversion reactors; Biorefinery engineering; Lignocellulosic biotechnology; Solid effects; biochemical engineering, Non-Fiction, SCI/TECH, Science/Math, Singapore

- **marka:** Springer
- **kod podmiotu:** THV, THV, THV, PS, TCB, TCB, PSG, PDN, PDN, SCI010000, SCI024000, SCI008000, SCI010000, SCI024000, SCI008000, TEC009010, TEC031010, TEC009010, TEC031010, THX, TC, PS, PSG, 1671, 1675, 1672, 1683, 1675
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 1.25 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2018
- **producent:** Springer
- **tytuł serii:** Green Chemistry and Sustainable Technology
- **zewnętrznie przypisany identyfikator produktu:** 9789811338816, 09789811338816
- **autor:** Chen, Hongzhang
- **gatunek muzyczny:** Biochemical engineering, Alternative & renewable energy sources & technology, Biology, life sciences, Microbiology (non-medical), TECHNOLOGY & ENGINEERING, Chemical & Biochemical, TECHNOLOGY & ENGINEERING, Power Resources, Alternative & Renewable, SCIENCE, Life Sciences, Biology, SCIENCE, Biotechnology, HC, Biologie, Biochemie, Biophysik, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Biologie, Allgemeines, Lexika, HC, Biologie, Mikrobiologie, Biotechnology, Alternative and renewable energy sources and technology, Biology, life sciences, Scientific equipment, experiments and techniques, Microbiology (non-medical)
- **Data publikacji:** 2019-01-10T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** High-solid and Multi-phase Bioprocess Engineering: Theory and Practice
- **data premiery:** 2019-01-10T00:00:01Z
- **data uruchomienia strony produktu:** 2019-01-13T22:53:03.676Z

Parametry

Wymiary	21 x 15 x 2.5 cm
Wielkość	371 stron
Język	angielski
Oprawa	miękka