



Innowacyjne Materiały do Usuwania Barwników z Ścieków

Indeks: **763189** Producent: **Springer**

Cena: **478.46 zł**

Opis

Novel Materials for Dye-containing Wastewater Treatment

Producent: Springer

- **temat:** SCIENCE / Chemistry / General, SCIENCE / Environmental Science, SCIENCE / Environmental Science (see also Chemistry / Environmental), Science/Chemistry - General, Science/Environmental Science (see also Chemistry - Environmental), TECHNOLOGY & ENGINEERING / Materials Science / General, Technology & Engineering/Materials Science - General, HC/Chemie/Sonstiges, HC/Politikwissenschaft/Entwicklungstheorie, Entwicklungspolitik, HC/Sachbücher/Natur, Technik/Natur, Gesellschaft/Allgemeines, Nachschlagewerke, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik, Materials science, Chemistry, Pollution & threats to the environment, Sustainability, Waste management, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING, Materials Science, General, SCIENCE / Chemistry / General, SCIENCE, SCIENCE / Environmental Science (see also Chemistry / Environmental), Environmental Science (see also Chemistry, Environmental), Structural Materials, Green Chemistry, Environmental Chemistry, Sustainable Development, Waste Management/Waste Technology, Waste Management, Waste Technology, Wood, fabric, and textiles, HC/Technik/Maschinenbau, Fertigungstechnik, HC, Technik, Maschinenbau, Fertigungstechnik, HC/Chemie/Sonstiges, Chemie, Sonstiges, HC/Sachbücher/Natur, Technik/Natur, Gesellschaft/Allgemeines, Nachschlagewerke, Sachbücher, Natur, Technik, Natur, Gesellschaft, Allgemeines, Nachschlagewerke, HC/Politikwissenschaft/Entwicklungstheorie, Entwicklungspolitik, Politikwissenschaft, Entwicklungstheorie, Entwicklungspolitik, HC/Technik/Bautechnik, Umwelttechnik, Bautechnik, Umwelttechnik, Nanocomposites;Dye Removal;Dye Pollution;Biomaterial Chitosan;Semiconductor Composites;Dye Degradation;Water Decolorization;Water Purification;Dye Elimination;Rifampin;Textile Dyes;Water Treatment, Environmental chemistry, Waste treatment and disposal, Chemistry, Materials science, Pollution & threats to the environment, Sustainability, Waste management, Waste treatment & disposal, Water supply & treatment, Abfallverwertung und -entsorgung, Abfallwirtschaft, Chemie, Environmental chemistry, Materialwissenschaft, Nachhaltigkeit, Pollution and threats to the environment, Umweltchemie, Waste treatment and disposal, Water supply and treatment
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 373 grams
- **strony:** 236
- **słowo kluczowe tematu:** Nanocomposites; Dye Removal; Dye Pollution; Biomaterial Chitosan; Semiconductor Composites; Dye Degradation; Water Decolorization; Water Purification; Dye Elimination; Rifampin; Textile Dyes; Water Treatment, Nanocomposites; DyeRemoval; DyePollution; BiomaterialChitosan; SemiconductorComposites; DyeDegradation; WaterDecolorization; waterpurification; DyeElimination; Rifampin; TextileDyes; Watertreatment, Nanocomposites;Dye Removal;Dye Pollution;Biomaterial Chitosan;Semiconductor Composites;Dye Degradation;Water Decolorization;Water Purification;Dye Elimination;Rifampin;Textile Dyes;Water Treatment
- **kod podmiotu:** 1659, 1738, 1985, 1685, 1682, 1682, TQSR, RNH, PN, PNC, TGM, RNU, RNP, PNC, TQSR, TQSW, SCI013000, SCI026000, SCI026000, SCI013000, SCI026000, TEC021000, TEC021000, PN, TGM, RNP, RNU, RNH, TQSR, TQSW

- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **kolor:** White
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- **wydanie:** 1st ed. 2021
- **producent:** Springer
- **tytuł serii:** Sustainable Textiles: Production, Processing, Manufacturing & Chemistry
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Parametry

Wydanie	1-wsze
Ilość stron	236
Waga książki	373 g
Rodzaj oprawy	miękka