

1. Record Nr.	UNINA990005844560403321
Autore	Trivet, Nicholas
Titolo	Il commento al Tieste di Seneca / di Nicola Trevet ; a cura di Ezio Franceschini
Pubbl/distr/stampa	Milano, : Vita e Pensiero, 1938
Descrizione fisica	XII, 89 p., [6] c. di tav. : ill. in b. e n. ; 21 cm
Collana	Orbis Romanus ; 11
Disciplina	870.03
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Collocazione	P2B 650 SEN/S 07
Lingua di pubblicazione	Italiano
	Latino
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2. Record Nr.	UNINA9910350344903321
Titolo	Advances in Biological Treatment of Industrial Waste Water and their Recycling for a Sustainable Future / / edited by Ram Lakhan Singh, Rajat Pratap Singh
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-1468-3
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Descrizione fisica	1 online resource (376 pages)
Collana	Applied Environmental Science and Engineering for a Sustainable Future, , 2570-2165
Disciplina	628.35
Soggetti	Waste management Water - Pollution Pollution prevention Environmental engineering Biotechnology Environmental management Bacteriology Waste Management/Waste Technology Waste Water Technology / Water Pollution Control / Water Management / Aquatic Pollution Industrial Pollution Prevention Environmental Engineering/Biotechnology Environmental Management
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Treatment and recycling of wastewater from pulp and paper mill -- Chapter 3. Treatment and recycling of wastewater from tannery -- Chapter 4. Treatment and recycling of wastewater from dairy industry -- Chapter 5. Treatment and recycling of wastewater from distillery -- Chapter 6. Treatment and recycling of wastewater from winery -- Chapter 7. Treatment and recycling of wastewater from sugar mill -- Chapter 8. Treatment and recycling of wastewater from textile industry -- Chapter 9. Treatment and recycling of wastewater from pharmaceutical industry -- Chapter

10. Treatment and recycling of wastewater from oil refinery/petroleum industry -- Chapter 11. Treatment and recycling of wastewater from Beverages/The Soft Drink Bottling Industry.

Sommario/riassunto

With rampant industrialization, the management of waste generated by various industries is becoming a mammoth problem. Wastewater discharges from industrial and commercial sources may contain pollutants at levels that could affect the quality of receiving waters or interfere with potable water supplies. Thousands of small and large-scale industrial units dump their waste, which is often toxic and hazardous, in open spaces and nearby water sources. Over the last three decades, many cases of serious and permanent damage to the environment and human health on the part of these industries have come to the fore. This book mainly focuses on the biological treatment of wastewater from various industries, and provides detailed information on the sources and characteristics of this wastewater, followed by descriptions of the biological methods used to treat them. Individual chapters address the treatment of wastewater from pulp and paper mills; tanneries; distilleries, sugar mills; the dairy industry; wine industry; textile industry; pharmaceutical industry; food processing industry; oil refinery/petroleum industry; fertilizer industry and beverage/ soft drink bottling industry; and include the characteristics of wastewater, evaluation of biological treatment methods, and recycling of wastewater. Easy to follow, with simple explanations and a good framework for understanding the complex nature of biological wastewater treatment processes, the book will be instrumental to quickly understanding various aspects of the biological treatment of industrial wastewater. It will serve as a valuable reference book for scientists, researchers, educators, and engineers alike. .