1. Record Nr. UNINA9910463477503321

Autore	Gladstein Mimi R
Titolo	Ayn Rand [[electronic resource]]
Pubbl/distr/stampa	London, : Bloomsbury Publishing, 2013
ISBN	1-62356-673-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (162 p.)
Collana	Major Conservative and Libertarian Thinkers
Disciplina	813.52 813/.52
Soggetti	Capitalism -- Philosophy Libertarianism Philosophy in literature Rand, Ayn -- Political and social views Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover-Page; Half title; Title; Copyright; Contents; Series Editor's Preface; 1 The Life; 2 An Exposition of Rand's Ideas; 3 Reception and Influence of Rand's Work; 4 Contemporary Relevance; Notes; 1 The Life; 2 An Exposition of Rand's Ideas; 3 Reception and Influence of Rand's Work; 4 Contemporary Relevance; Bibliography; I. Works by Rand; II. Works about Rand; III. Reviews of Rand's Works: The Fiction; IV. Reviews of Rand's Works: The Nonfiction; V. Reference Articles and Obituaries; Index
Sommario/riassunto	The novelist and philosopher Ayn Rand was one of the most influential 20th century advocates of free market capitalism. Her work inspired Objectivism, a philosophical movement and former US Federal Reserve Chairman Alan Greenspan cited Rand as a formative intellectual influence. In this outstanding volume, Mimi Gladstein details Rand's belief in the moral supremacy of individualism over collectivism, highlighting her contribution to libertarian thought.

2. Record Nr. UNISA996321803903316

Titolo	Journal of microbiology & biology education
Pubbl/distr/stampa	Washington D.C. : , : American Society for Microbiology, , [2007]- ©2007-
ISSN	1935-7885
Disciplina	579
Soggetti	Microbiology - Study and teaching Microbiology Biology - Study and teaching Biology Microbiological Phenomena Biological Phenomena Periodicals. Periodical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

3. Record Nr. UNINA9910736501003321

Titolo	Advanced and Innovative Approaches of Environmental Biotechnology in Industrial Wastewater Treatment / / edited by Maulin P. Shah
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-9925-98-3
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (452 pages)
Disciplina	333.79
Soggetti	Refuse and refuse disposal Biotechnology Water Hydrology Industries Pollution Waste Management/Waste Technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Microbial biotechnology for circular economy in wastewater treatment: potentials, technologies, and challenges -- Activated sludge process for Wastewater Treatment -- Advanced oxidation processes for industrial wastewater treatment -- Microbial Biofilms in the Treatment of Textile Effluents -- The Challenges of Wastewater and Wastewater Management -- Application of Nanomaterials for the Removal of Heavy Metal from Wastewater -- Nanofiltration Applications for Potable Water, Treatment, and Reuse -- Sustainable green approaches for wastewater Purification -- Contaminants of Emerging Concern and Hybrid Continuous Flow Treatment: A Promising Combination -- An innovative and effective industrial wastewater treatments to reduce water pollution: A brief history and present scenario -- Role of lignocellulosic waste in biochar production for adsorptive removal of pollutants from wastewater -- Emerging methods used in Bioremediation and Nano techniques for the removal of heavy metals in contaminated soil and industrial effluents -- Therapeutic and diagnostic potential of nanomaterials for enhanced biomedical applications -- Nanomaterials

	and their properties: Thermal analysis, physical, mechanical and chemical properties -- Bioremediation of industrial wastewater using microorganisms: an overview with recent developments -- Phytochelatins: Heavy metal detoxifiers in Plants -- Applications of bioremediation in treatment of environmental pollution -- Combined Applications of Physico-Chemical Treatments In Treatment of Industrial Wastewater -- Traditional Treatment Methods for Industrial Waste -- Anthracene removal from wastewater using biotechnological interventions. .
Sommario/riassunto	This book discusses new and innovative trends and techniques in the removal of toxic and refractory pollutants by means of various microbial biotechnology processes from wastewater, both on the laboratory and industrial scales. The book also highlights the main factors contributing to the removal of toxic pollutants as well as recycling, environmental impact, and wastewater policies after heavy metal removal. In addition, it assesses the potential application of several existing bioremediation techniques and introduces new cutting-edge emerging technologies. This book significantly contributes to the wastewater treatment plant industry so that the treatment systems can serve better and more resiliently for the purpose. This book is designed for engineers, scientists, and other professionals who are seeking introductory knowledge of the principles of environmental bioremediation technology and for students who are interested in the environmental microbiology and bioremediation fields.