

1. Record Nr.	UNINA9910456327803321
Titolo	Educational management [[electronic resource]] : redefining theory, policy, and practice / / edited by Tony Bush ... [et al.]
Pubbl/distr/stampa	London, : Paul Chapman, 1999
ISBN	0-7619-6555-6 1-85702-221-1 1-282-55937-0 9786612559372 0-85702-221-0
Descrizione fisica	1 online resource (255 p.)
Altri autori (Persone)	BushTony <1943->
Disciplina	371.2/00941
Soggetti	School management and organization - Great Britain Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Published in association with the Standing Conference for Research in Educational Leadership and Management."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	section 1. Schools and self-management -- section 2. Professional development -- section 3. Theory development -- section 4. Research in educational management.
Sommario/riassunto	Educational Management brings together important contributions from leading thinkers in this field. It addresses key questions like - can theory inform management practice in education? and how can leaders help improve classroom practice?

2. Record Nr.	UNINA9910558486103321
Titolo	Biological approaches in dye-containing wastewater // edited by Ali Khadir, Subramanian Senthilkannan Muthu
Pubbl/distr/stampa	Singapore : , : Springer, , [2022] ©2022
ISBN	981-19-0545-2
Descrizione fisica	1 online resource (289 pages)
Collana	Sustainable Textiles.
Disciplina	628.162
Soggetti	Sewage - Purification - Biological treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Overview of Biological Technologies for Azo Dye removal -- Fundamental of Aerobic and Anaerobic Processes in Dye Wastewater -- Aerobic Biological Units in Dye Removal -- Anaerobic Processes in Dye Removal -- Activated Sludge: Conventional Dye Treatment Technique -- Role of moving bed bioreactor (MBBR) in dye removal -- Up-flow Anaerobic Sludge Blanket Reactors in Dye Removal: Mechanisms, Influence Factors, and Performance -- Current Biological approaches in Dye Wastewater Treatment Review on Sequential Aerobic/Anaerobic Batch Reactors for Dye Removal -- Aerobic/Anaerobic Membrane Bioreactor in Textile Wastewater -- Constructed Wetlands in Dye Removal.
Sommario/riassunto	The textile industry segment has been continuously expanding and it is reported that the global market was US\$1000 billion in 2020. Aside from the fact that textile industry could be profitable and offers several advantages for human life, this industry produces wastewater containing many harmful substances in the form of organic and inorganic moieties. Textile wastewater can lead to serious environmental problems if discharged without treatment. In this first volume of the application of biological mechanisms, processes and units are reviewed in terms of dye degradation and removal. The role of biodegradation, bioaccumulation and biosorption in bio-decolorization are discussed. The book starts with highlighting the fundamentals of aerobic and anaerobic mechanisms having different configurations. The

moving bed bioreactor (MBBR), up-flow anaerobic sludge blanket reactors, sequential aerobic/anaerobic batch reactors, membrane bioreactor, etc are also covered in this edition.

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