1. Record Nr. UNINA9910897111103321

Titolo	Almanach de Gotha
Pubbl/distr/stampa	Dieterich
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Periodico

2. Record Nr. UNINA9910963955003321

Autore	Woldu Gail Hilson
Titolo	The words and music of Ice Cube / / Gail Hilson Woldu
Pubbl/distr/stampa	Westport, Conn. : , : Praeger Publishers, , c2008 London : , : Bloomsbury Publishing, , 2024
ISBN	9798216038436 9786612416002 9781282416000 1282416006 9780313080784 031308078X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (154 p.)
Collana	The Praeger singer-songwriter collection, , 1553-3484
Disciplina	782.421649092
Soggetti	Rap musicians - United States Motion picture actors and actresses - United States Gangsta rap (Music) - Social aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [119]-126), discography (p. [103]-109), filmography (p. [111]-112), and index.
Nota di contenuto	The cultural politics of gangsta rap -- Plenty attitude: the NWA years, 1988-1990 -- Early solo successes: 1990-1993 -- Collaborations and a new direction, 1994-1998 -- Actor, producer, director, screenwriter, lyricist, rapper: the years 1999-2007.

Sommario/riassunto	Ice Cube is one of the most influential figures in the history of rap and hip-hop. Best known for the vitriol of his angry black man recordings of the late 1980s and mid 1990s, Ice Cube epitomizes the genre often referred to as gangsta rap. Much of his music from these years is focused on the disturbing realities of life in black urban ghettos, and as a result it chronicles such complex and controversial issues as racial stereotypes, street gangs, racial profiling, black on black crime, teen pregnancy, absentee fathers, and male-female relationships. His recordings with NWA are noteworthy for

3. Record Nr. UNINA9910993941503321

Titolo	Integrated Bioeletrochemical–Constructed Wetland System for Future Sustainable Wastewater Treatment / / edited by Manoj Kumar, Neeraj Kumar Singh, Abhilasha Singh Mathuriya
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9628-14-8
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (VIII, 287 p. 39 illus., 36 illus. in color.)
Collana	Springer Transactions in Civil and Environmental Engineering, , 2363-7641
Disciplina	628
Soggetti	Environmental engineering Civil engineering Biotechnology Bioremediation Chemical engineering Environmental Civil Engineering Environmental Engineering/Biotechnology Environmental Process Engineering Civil Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preface of Constructed wetlands -- Principal and mechanism Bioelectrochemical System -- Integration of Bioelectrochemical system

and Microbial Fuel Cell Technology with constructed wetlands for wastewater purification -- Recovery of Bioelectricity and Bioenergy from wastewater resource using Constructed wetland by adoption of Microbial Fuel Cell Technology -- Recent advancement in Bioelectrochemical System and Microbial Fuel Cell Technology for higher efficiency of energy production and water purification.

Sommario/riassunto

This book provides latest information and knowledge from internationally recognized experts working in wastewater treatment field. It covers broad aspects of integrated bioeletrochemical-constructed wetland system for future sustainable wastewater treatment and resource recovery. It discusses various constructed wetland and their application in wastewater treatment and the principle and mechanism of bioelectrochemical system for wastewater treatment. The book also reviews the various types of constructed wetland integrated with bioeletrochemical and microbial fuel cells. It includes chapters on the recovery of bioelectricity and bioenergy from wastewater resource using constructed wetland by adoption of microbial fuel cell technology, recent advancements in bioelectrochemical system and microbial fuel cell technology for energy production in constructed wetland, applied bioaugmentation and bioremediation treatment technology in constructed wetland for wastewater treatment, successful models of constructed wetlands applied for water purification across the globe, and chapters on scaling up, economic sustainability, and feasibility and life cycle assessment of constructed wetland for wastewater treatment integrated with microbial fuel cells and bioelectrochemical systems. The book can be a valuable reference for researchers and professionals interested in wastewater treatment and allied fields.