

1. Record Nr.	UNINA9910524868503321
Autore	Keenaghan Eric
Titolo	Queering Cold War Poetry : Ethics of Vulnerability in Cuba and the United States / / Eric Keenaghan
Pubbl/distr/stampa	Columbus : , : Ohio State University Press, , 2009 ©2009
ISBN	0-8142-7159-6
Descrizione fisica	1 online resource (x, 196 p.)
Disciplina	811/.5409358
Soggetti	Homosexuality and literature - Cuba - History - 20th century Homosexuality and literature - United States - History - 20th century Gay people's writings - History and criticism Liberalism in literature Nationalism in literature Cold War in literature
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 171-182) and index.
Nota di contenuto	Toward a queer ethic of vulnerability -- Intrinsic coupling: Wallace Stevens and the pleasures of correspondence -- A nation's secrets: resistance and reform in Jose Lezama Lima's poetic system -- Vulnerable households: containment and Robert Duncan's queered nation -- A baroque revolution : Severo Sarduy's queer cosmology.

2. Record Nr.	UNINA9910253976303321
Titolo	Biofuels : Technology, Challenges and Prospects // edited by Avinash Kumar Agarwal, Rashmi Avinash Agarwal, Tarun Gupta, Bhola Ram Gurjar
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2017
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (X, 245 p. 94 illus.)
Collana	Green Energy and Technology, , 1865-3537
Disciplina	621.042
Soggetti	Renewable energy sources Cogeneration of electric power and heat Fossil fuels Engines Renewable Energy Fossil Fuel Engine Technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Performance of Thermo-Chemical Bio-Ethanol Production from Agricultural Waste Through Polygeneration: Multi Dimensional Assessment -- Development of a Novel Combustor For Low Emission Combustion of Biofuels -- Sustainable Production of Value-added Chemicals and Energy Fuel Precursors from Lignocellulosic Biomass Through Chemical Catalysis -- Microbial Electrochemical Platform: Biofactory with Diverse Applications -- Various Aspects of Pretreatment Strategies of Lignocellulosic Biomass Towards Ethanol Yield -- Role of Hydrothermal Liquefaction Processes in an Integrated Biorefinery -- Ultrasound-Assisted Biodiesel Synthesis: Perspectives, Opportunities and Challenges -- Production of Biodiesel From Carbon Dioxide Concentrating Micro-Organisms -- Meta-Model Driven Multi-Objective Optimization in the Performance-Emission Trade-Off Paradigm of a Diesel-Hydrogen Dual Fuel Operation: A Case-Study -- Production of Biodiesel Through Hydrodynamic Cavitation and Ultrasonic Energy and Its Performance in Diesel Engines -- Microalgae Based Biofuels:

Challenges and Opportunities -- Effect of Blending Alcohols on Performance and Exhaust of Kerosene Fuelled 4-Stroke Genset -- Surrogates for Biodiesels: Review and Challenges.

Sommario/riassunto

This book is intended to serve as a compendium on the state-of-the-art research in the field of biofuels. The book includes chapters on different aspects of biofuels from renowned international experts in the field. The book looks at current research on all aspects of biofuels from raw materials to production techniques. It also includes chapters on analysis of performance of biofuels, particularly biodiesel, in engines. The book incorporates case studies that provide insights into the performance of biofuels in applications such as automotive engines and diesel generators. The contents of the book will be useful to graduate students and researchers working on all aspects of biofuels. The book will also be of use to professionals and policymakers interested in biofuels.
