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Autore	Italia : . Commissione reale d'inchiesta sulle opere pie
Titolo	Statistica delle opere pie al 31 dicembre 1880 e dei lasciti di beneficenza fatti nel settennio 1881-87 : spese di beneficenza sostenute dai Comuni e dalle Provincie negli anni 1880-85 : Toscana / Commissione Reale d' Inchiesta sulle Opere Pie.
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Titolo	Energy from toxic organic waste for heat and power generation / / edited by Debabrata Barik
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Descrizione fisica	1 online resource (228 pages)
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Soggetti	Waste products as fuel Refuse as fuel Hazardous wastes
Lingua di pubblicazione	Inglese
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Nota di contenuto	Front Cover -- Energy from Toxic Organic Waste for Heat and Power Generation -- Copyright -- Contents -- Contributors -- Chapter 1: Introduction to Energy From Toxic Organic Waste For Heat and Power Generation -- Chapter 2: Toxic Waste From Municipality -- 2.1 Introduction -- 2.2 Methods of Energy Recovery From Wastes -- 2.2.1 Thermal Conversions -- 2.2.1.1 Incineration -- 2.2.1.2 Pyrolysis -- 2.2.1.3 Gasification -- 2.2.2 Biochemical Conversion -- 2.3 Conclusions -- References -- Chapter 3: Energy Extraction From Toxic Waste Originating From Food Processing Industries -- 3.1 Introduction -- 3.2 Properties of Food Processing Waste -- 3.3 Food Waste and Its Associated Problem -- 3.4 Food Waste Within the Food-Energy-Water Nexus: A Proposed Conceptual Model -- 3.5 Reducing Food Waste: A Problem of Human Behavior -- 3.5.1 Composting -- 3.5.2 Landfill -- 3.5.3 Anaerobic Digestion -- 3.5.3.1 Biogas From Biomass, a Feasibility Issue -- 3.5.3.2 Factors That Influence Biogas Production -- Temperature -- Pretreatment -- C/N Ratio -- pH -- Hydraulic Retention Time -- Solid Concentration -- Agitation -- Seeding of the Biogas Plant -- Particle Size of Feedstock -- Use of Additives -- Microbial Strains -- Green Biomass Addition With Feedstock --

Digested Slurry Recycling: -- 3.5.4 Thermal Conversion of Food Waste -- 3.5.4.1 Pyrolysis -- Pyrolysis Mechanism -- Conventional Pyrolysis: -- Fast Pyrolysis: -- Flash Pyrolysis: -- 3.5.4.2 Gasification -- 3.6 Conclusions -- References -- Further Reading -- Chapter 4: Toxic Waste From Textile Industries -- 4.1 Introduction -- 4.2 Global Textile Scenario -- 4.3 Pollution in Textile Industry -- 4.4 Toxic or Hazardous Wastes -- 4.5 Contaminated Textile Effluents With Chemicals -- 4.6 Chlorinated Solvents -- 4.7 Hydrocarbon Solvents-Aliphatic Hydrocarbons.
4.8 Hydrocarbon Solvents-Aromatic Hydrocarbons -- 4.9 Oxygenated Solvents (Alcohols/Glycols/Ethers/Esters/Ketones/Aldehydes) -- 4.10 Grease and Oil Impregnated Wastes -- 4.11 Used Oils -- 4.12 Dyestuffs and Pigments Containing Dangerous Substances -- 4.13 Heat and Energy Generation From Textile Industry Waste -- 4.14 Microbial Fuel Cells -- 4.15 Conclusion -- References -- Chapter 5: Toxic Waste From Leather Industries -- 5.1 Leather Industry -- 5.2 Leather Production Processes -- 5.3 Pollution From Leather Industry -- 5.3.1 Waste Water -- 5.3.2 Solid Wastes -- 5.3.3 Volatile Organic Compounds -- 5.4 Toxic Chemicals Used in Leather Industry -- 5.5 Heat and Energy Generation From Leather Processing Waste -- 5.5.1 UASB Technology With Sulfur Recovery Plant -- 5.5.2 Biomethanation for Solid Waste Disposal -- References -- Chapter 6: Toxic Waste From Biodiesel Production Industries and Its Utilization -- 6.1 Introduction -- 6.2 Biodiesel Production -- 6.2.1 Raw Materials for Biodiesel Production -- 6.2.1.1 Plant Oils (Edible) -- 6.2.1.2 Plant Oils (Nonedible) -- 6.2.1.3 Used Edible Oils -- 6.2.1.4 Microalgae -- 6.2.1.5 Animal Fats -- 6.2.2 Biodiesel Production Methods -- 6.2.2.1 Pyrolysis -- 6.2.2.2 Dilution -- 6.2.2.3 Microemulsification -- 6.2.2.4 Transesterification -- 6.3 Waste From Biodiesel Production -- 6.3.1 Waste Water -- 6.3.2 Ion Exchange Resins -- 6.3.3 Magnesium Silicate (Magnesol) -- 6.3.4 Used Oil Sediment -- 6.3.5 Glycerin -- 6.4 Utilization of Waste From Biodiesel Production -- 6.5 Conclusions -- References -- Further Reading -- Chapter 7: Paper Industry Wastes and Energy Generation From Wastes -- 7.1 Introduction -- 7.2 Paper Making -- 7.2.1 Worldwide Paper Production -- 7.3 Wastes -- 7.3.1 Categories of Potential Pollutants -- 7.3.2 Sources of Waste Generation.
7.4 Production of Energy Products From Paper Mill Wastes -- 7.4.1 Incineration -- 7.4.2 Gasification -- 7.4.3 Pyrolysis -- 7.4.4 Anaerobic Digestion -- 7.4.5 Biodiesel -- 7.5 Conclusions -- References -- Chapter 8: Health Hazards of Medical Waste and its Disposal -- 8.1 Introduction -- 8.2 Fundamental Principles of a Waste Management Program -- 8.2.1 Duties of the Hospital Project Manager -- 8.2.2 Duties of the Water and Habitat Engineer -- 8.2.3 Duties of the Hospital Administrator -- 8.2.4 Duties of the Head Nurse -- 8.2.5 Duties of the Chief Pharmacist -- 8.2.6 Duties of the Head of Laboratory -- 8.3 Categories of Health-Care Waste -- 8.3.1 Major Sources (Hospitals and Medical Centers) -- 8.3.2 Methods to Sort Waste -- 8.3.3 Types of Waste -- 8.3.4 Types of Hazards -- 8.4 Minimization, Recycling -- 8.5 Minimum Approach to Overall Management of Health-Care Waste -- 8.5.1 Health Impacts of Health-Care Waste -- 8.5.1.1 Types of Hazards -- 8.5.1.2 Persons at Risk -- 8.5.2 Key Facts -- 8.5.3 Health Risks -- 8.5.4 Sharps-Related -- 8.5.5 Environmental Impact -- 8.5.6 Waste Management: Reasons for Failure -- 8.5.7 Treatment Alternatives for Infectious Medical Waste -- 8.5.8 Collection and Storage -- 8.5.9 Transport -- 8.6 The Way Forward -- 8.6.1 WHO's Response -- 8.7 Parameters to Be Monitored by the Waste-Management Officer -- 8.7.1 Duties and Responsibilities

Sommario/riassunto

Energy from Toxic Organic Waste for Heat and Power Generation presents a detailed analysis on using scientific methods to recover and reuse energy from Toxic waste. Dr. Barik and his team of expert authors recognize that there has been a growing rise in the quantum and diversity of toxic waste materials produced by human activity, and as such there is an increasing need to adopt new methods for the safe

	regeneration and minimization of waste produce around the world. It is predominately broken down into 5 sections: The first section provides and overview on the Toxic waste generation addressing the main components for the imbalance in ecosystem derived from human activity The second section sets out ways in which toxic waste can be managed through various methods such as chemical treatment, cracking and Electro-beam treatment The final 3 sections deliver an insight in to how energy can be extracted and recycled into power from waste energy and the challenges that these may offer This book is essential reference for engineering industry workers and students seeking to adopt new techniques for reducing toxic waste and in turn extracting energy from it whilst complying with pollution control standards from across the world.

3.	Record Nr.	UNINA9910829120203321
	Titolo	Cine argentino contemporaneo : visiones y discursos / / Bernhard Chappuzeau, Christian von Tschilschke (editors)
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	Nota di contenuto	Front matter -- ÍNDICE -- FÉNIX Y SUS CENIZAS: EL NUEVO CINE EN ARGENTINA / Chappuzeau, Bernhard / von Tschilschke, Christian -- I. POLÍTICA Y GLOBALIZACIÓN -- UN OSO ROJO (ADRIÁN CAETANO, 2002): NOMADISMOS POSMODERNOS PARA TIEMPOS GLOBALIZADOS / Verdú Schumann, Daniel A. -- PONERSE AL DÍA: LOS JÓVENES Y EL CINE ARGENTINO CONTEMPORÁNEO / Podalsky, Laura -- LA POLÍTICA Y LO POLÍTICO EN EL CINE ARGENTINO RECIENTE: INFANCIA CLANDESTINA

Sommario/riassunto

Tras superar un período de crisis en los años noventa, el cine argentino se ha convertido en uno de los más creativos de América Latina. La actual generación de cineastas ha marcado un nuevo camino, desligando tanto del cine popular comercial como del político anti-industrial. Este volumen reúne contribuciones de investigadores argentinos, europeos y estadounidenses, además de un ensayo de la cineasta Albertina Carri, que abarcan un amplio y representativo panorama de varias áreas temáticas.