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la tutela dell ambiente rappresenta un esigenza fondamentale per assicurare il benessere e il progresso della società la maggiore consapevolezza dei problemi legati alla limitatezza delle risorse naturali e al degrado ambientale causato dall inquinamento hanno portato negli anni allo sviluppo di trattamenti avanzati delle acque reflue e dei rifiuti al fine di assicurare il recupero e il riutilizzo delle risorse nell ottica dell economia circolare minimizzando al contempo i rischi per la salute umana e per l ambiente i trattamenti biologici delle acque reflue e dei rifiuti rimangono una delle tecnologie principalmente applicate essi offrono anche la possibilità di convertire l energia biochimica presente nei reflui e nei rifiuti in energia rinnovabile biomethanization of the organic fraction of municipal solid wastes is a comprehensive introduction to both the fundamentals and the more practical aspects of the anaerobic digestion of organic solid wastes particularly those derived from households that is the organic fraction of municipal solid wastes ofmsw it can be used as a textbook for specialized courses and also as a guide for practitioners in the first part the book covers the relevant aspects of anaerobic digestion and of organic wastes the fundamentals and kinetic aspects of ad are reviewed with particular emphasis on the aspects related to solid wastes this introduction is necessary to have a comprehensive view of the ad process and to understand the practical principles as well as the origin of possible problems arising from the management of the process chapter 2 emphasizes the role of kinetics in designing the reactor paying special attention to existing models particularly the dynamic ones through this introduction it is intended to facilitate the technology transfer from laboratory or pilot plant experiences to full scale process in order to implement improvements in current digesters laboratory methods are described for the analysis and optimization of reactor performance such as methanogenic activity tests or experimental evaluation of the biodegradation kinetics of solid organic waste the different reaction patterns applied to industrial reactors are outlined industrial reactors are classified in accordance with the system they use pointing out advantages and limitations co digestion enabling the co treatment of organic wastes of different origin in a more economically feasible way is described in detail examples of co digestion are given with ofmsw as a base substrate finally full scale co digestion plants are discussed various types mechanical biological physico chemical of pre treatment to increase the biodegradability and thus the yields of the process are reviewed in detail the use of the fermentation products of anaerobic digesters for biological nutrient removal processes in wastewater treatment plants is described this constitutes an example of integrated waste management a field in which both economic and technical advances can be achieved balances are given to justify the approach and a full scale case study is presented the important topic of economics and the ecological advantages of the process are emphasized the use of compost the integration with composting technology and advantages over other technologies are detailed in the framework of an environmental impact assessment of biowaste treatment finally the anaerobic digestion of msw in landfills is reviewed in detail with emphasis on landfill process enhancement and strategies for its application un viaggio nello spazio e un viaggio nel tempo un viaggio nel paesaggio toscano e uno nel paesaggio interiore un viaggio nella poesia e uno nell impegno nei confronti della natura e del mondo tutto questo e molto di più è quello che francesca volpe ci propone in questo diario che ricorda i resoconti romantici di goethe di byron di muir di quei viaggiatori capaci di accostarsi con occhi nuovi mente curiosa e cuore aperto alla ricchezza di sfumature del paesaggio geografico e di quello umano il lettore non può che immedesimarsi nella voce narrante e si sente parte anche lui anche lei del viaggio sul sedile passeggero di una mitica renault 4 capace di sfidare i mezzi più moderni e di affrontare le circonvoluzioni che uniscono tra loro piccoli borghi acciambellati sulla cima di cocuzzoli e le tante storie di persone che hanno fatto scelte radicali appassionate e coraggiose quasi a dimostrare che il successo non si misura con ampiezza materiale ma con quella del sorriso e di sorrisi francesca ne ha incontrati tanti e altrettanti ne ha generati tra le persone che l hanno vista fermarsi in piccole piazze assolate a prendere appunti affacciata su balconate naturali a puntare lo sguardo oltre l orizzonte o in tragicomici momenti sotto diluvi torrenziali che ridimensionano l ego in eco marcella danon il volume raccoglie i contributi di diversi docenti universitari esperti nello specifico settore riguardanti tra le altre cose le caratteristiche tecniche e operative degli mbr i criteri di dimensionamento e le prestazioni le problematiche gestionali il confronto economico con sistemi convenzionali le prospettive di sviluppo nell ambito di processi biologici anaerobici nel volume sono anche riportati i principali risultati sia di un progetto di ricerca sugli mbr finanziato dal ministero dell università e della ricerca scientifica e tecnologica bando prin 2009 che del progetto stabulum finanziato dall assessorato all agricoltura della regione campania nell ambito del psr 2007 2013 misura 124 il volume è rivolto agli studenti universitari dei corsi di laurea in scienze e tecnologie alimentari scienze e tecnologie agrarie e scienze e tecnologie della ristorazione che devono acquisire nei loro studi conoscenze competenze e abilità relative all ambito multidisciplinare del confezionamento di alimenti e bevande lo scopo dell opera è però anche quello di rendere disponibile un testo di utilità più ampia e generale indirizzato ai tecnici e agli operatori che nelle aziende di produzione di alimenti o di imballaggi per alimenti sono interessati ad un approfondimento e ad un aggiornamento scientifico tecnologico nell area frutto dell esperienza degli autori che insegnano questa materia da molti anni nella facoltà di agraria dell università degli studi di milano l opera offre la combinazione di esperienze didattiche e scientifiche in questo specialistico campo permettendo di affrontare il complesso ed articolato tema delle tecnologie di food packaging in modo esauriente aggiornato ed approfondito per garantire agli studenti ed ai docenti di tecnologie alimentari così come a chiunque interessato alla materia un efficace strumento di studio e di consultazione il business plan o piano d impresa è una metodologia di analisi e previsione che ha la funzione di

comunicare in modo chiaro e dettagliato la pianificazione degli investimenti le modalità di realizzazione e i risultati attesi non esiste una modalità univoca da seguire per la redazione del business plan che deve adattarsi a diverse finalità d uso nuove iniziative imprenditoriali sviluppo d impresa accesso al credito bancario o pubblico promozione di nuovi rapporti commerciali certificazioni di qualità o ambientali ecc in questa guida alla sua quinta riedizione tutti i passi necessari i consigli gli errori da evitare per costruire il business plan più adatto alle proprie esigenze con un software specifico allegato con link a software scaricabile aggiornato con tutte le numerose novità normative intervenute nel corso del 2012 contenute nei decreti sviluppo nella legge di stabilità 2013 e nei regolamenti comunitari giunto alla trentaseiesima edizione si ripropone come affidabile strumento di riferimento e di consultazione per professionisti e imprenditori il commento articolo per articolo della legge iva si snoda attraverso stralci di circolari ministeriali e di risoluzioni massime giurisprudenziali e annotazioni a piè di pagina offrendo un quadro esaustivo della complessa materia gli indici cronologico e analitico alfabetico posti alla fine del volume permettono più che il sommario iniziale una ricerca immediata degli argomenti che si vogliono approfondire ball milling has emerged as a powerful tool over the past few years for effecting chemical reactions by mechanical energy allowing a variety of reactions to occur at ambient temperatures and in solvent free conditions ball milling presents a greener route for many chemical processes compared to the use of microwave and ultrasound as energy sources for chemical reactions ball milling is not as familiar to chemists and yet it holds great potential this book will introduce practicing chemists to the technique and will highlight its importance for green transformations current applications of ball milling will be covered in detail as well as its origin recent developments and future scope challenges and prospects chemical transformations covered include carbon carbon and carbon heteroatom bond formation oxidation by solid oxidants asymmetric organo catalytic reactions dehydrogenative coupling peptide syntheses and polymeric material syntheses the book will provide a valuable guide for organic inorganic and organometallic chemists material scientists polymer scientists reaction engineers and postgraduate students in chemistry unlike some other reproductions of classic texts 1 we have not used ocr optical character recognition as this leads to bad quality books with introduced typos 2 in books where there are images such as portraits maps sketches etc we have endeavoured to keep the quality of these images so they represent accurately the original artefact although occasionally there may be certain imperfections with these old texts we feel they deserve to be made available for future generations to enjoy with a wealth of illustrations examples discussion questions and case studies the food packaging science and technology covers basic principles and technologies as well as advanced topics such as active intelligent and sustainable packaging with unparalleled depth and breadth of scope emphasizing the application of relevant scientific this book provides a rationale for teaching inclusive teamwork and for understanding communication as a collective endeavour it shows how teamwork can be taught within schools and emphasises the role that classmates have in facilitating good communication particularly in the face of difficulty grounded in evidence from hours of therapy and analysis of children s accounts of communication and children s interactions with their peers the book explores the components of teamwork by looking carefully at the way schoolchildren really interact it draws on research from the fields of education psychology and speech and language therapy to propose the framework for a programme suitable for children aged 7 to 14 years designed to include pupils with speech language and communication needs the programme includes activities a set of criteria to use as an outcome measure and examples of the way that children and young people have responded in practice in using the inclusive teamwork programme outlined in this book teachers have the potential to support all children in developing rapport effective communication and problem solving skills providing a framework designed to meet the needs of all learners this book will be highly relevant reading for students of education speech and language therapy and educational psychology as well as speech and language therapists and practitioners in the field of education a step by step guide through every aspect of the divorce process whether it is smooth sailing or a battle till the end the updated edition includes new material on bankruptcy and foreclosure issues provided by publisher uncontrolled spreading of waste materials leads to health problems and environmental damage to prevent these problems a waste management infrastructure has been set to collect and dispose of the waste based on a hierarchy of three principles waste prevention recycling reuse and final disposal final disposal is the least desirable as it causes massive emissions to the atmosphere water bodies and the subsoil the emission of methane to the atmosphere is an important source of greenhouse gasses organic waste therefore gets a lot of attention in waste management which for europe can be illustrated by the issue of the landfill directive 99 31 ec and the sewage sludge directive 86 278 eec proper treatment of organic waste may however turn this burden into an asset in particular biological treatment may help in developing more effective resource management and sustainable development the following advantages may be listed the greenhouse effect is tackled as methane emissions from landfilling are prevented soil quality can be restored or enhanced by the use of compost in agriculture compost may replace peat in horticulture and home gardening reducing greenhouse emissions and wetland exploitation anaerobic digestion has the additional benefit of producing biogas that may be used as a fuel pesticide use can be reduced by proper use of the disease suppressive properties of compost resource recovery and reuse in organic solid waste management disseminates at advanced scientific level the potential of environmental biotechnology for the recovery and reuse of products from solid waste several options to recover energy out of organic solid waste from domestic agricultural and industrial origin are presented and discussed and existing economically feasible treatment systems that produce energy out of solid waste and recover useful by products in the form of fertiliser or soil conditioner are demonstrated the potential of environmental biotechnology is highlighted from different perspectives societal technological and practical there is no description available for this title the 1993 regulation part 503 rule governing the land application of biosolids was established to protect public

health and the environment from reasonably anticipated adverse effects included in the regulation are chemical pollutant limits operational standards designed to reduce pathogens and the attraction of disease vectors and management practices this report from the board on environmental studies and toxicology evaluates the technical methods and approaches used by epa to establish those standards and practices focusing specifically on human health protection the report examines improvements in risk assessment practices and advances in the scientific database since promulgation of the regulation and makes recommendations for addressing public health concerns uncertainties and data gaps about the technical basis of the biosolids standards

Supplement to the Official Journal of the European Communities

1996-10-17

la tutela dell'ambiente rappresenta un'esigenza fondamentale per assicurare il benessere e il progresso della società. La maggiore consapevolezza dei problemi legati alla limitatezza delle risorse naturali e al degrado ambientale causato dall'inquinamento hanno portato negli anni allo sviluppo di trattamenti avanzati delle acque reflue e dei rifiuti al fine di assicurare il recupero e il riutilizzo delle risorse nell'ottica dell'economia circolare minimizzando al contempo i rischi per la salute umana e per l'ambiente. I trattamenti biologici delle acque reflue e dei rifiuti rimangono una delle tecnologie principalmente applicate; essi offrono anche la possibilità di convertire l'energia biochimica presente nei reflui e nei rifiuti in energia rinnovabile.

TRATTAMENTI BIOLOGICI AVANZATI

2018-12-19

biomethanization of the organic fraction of municipal solid wastes is a comprehensive introduction to both the fundamentals and the more practical aspects of the anaerobic digestion of organic solid wastes particularly those derived from households that is the organic fraction of municipal solid wastes ofmsw it can be used as a textbook for specialized courses and also as a guide for practitioners in the first part the book covers the relevant aspects of anaerobic digestion and of organic wastes the fundamentals and kinetic aspects of ad are reviewed with particular emphasis on the aspects related to solid wastes this introduction is necessary to have a comprehensive view of the ad process and to understand the practical principles as well as the origin of possible problems arising from the management of the process chapter 2 emphasizes the role of kinetics in designing the reactor paying special attention to existing models particularly the dynamic ones through this introduction it is intended to facilitate the technology transfer from laboratory or pilot plant experiences to full scale process in order to implement improvements in current digesters laboratory methods are described for the analysis and optimization of reactor performance such as methanogenic activity tests or experimental evaluation of the biodegradation kinetics of solid organic waste the different reaction patterns applied to industrial reactors are outlined industrial reactors are classified in accordance with the system they use pointing out advantages and limitations co digestion enabling the co treatment of organic wastes of different origin in a more economically feasible way is described in detail examples of co digestion are given with ofmsw as a base substrate finally full scale co digestion plants are discussed various types mechanical biological physico chemical of pre treatment to increase the biodegradability and thus the yields of the process are reviewed in detail the use of the fermentation products of anaerobic digesters for biological nutrient removal processes in wastewater treatment plants is described this constitutes an example of integrated waste management a field in which both economic and technical advances can be achieved balances are given to justify the approach and a full scale case study is presented the important topic of economics and the ecological advantages of the process are emphasized the use of compost the integration with composting technology and advantages over other technologies are detailed in the framework of an environmental impact assessment of biowaste treatment finally the anaerobic digestion of msw in landfills is reviewed in detail with emphasis on landfill process enhancement and strategies for its application

Biomethanization of the Organic Fraction of Municipal Solid Wastes

2002-08-31

un viaggio nello spazio e un viaggio nel tempo un viaggio nel paesaggio toscano e uno nel paesaggio interiore un viaggio nella poesia e uno nell'impegno nei confronti della natura e del mondo tutto questo e molto di più è quello che francesca volpe ci propone in questo diario che ricorda i resoconti romantici di Goethe di Byron di Muir di quei viaggiatori capaci di accostarsi con occhi nuovi mente curiosa e cuore aperto alla ricchezza di sfumature del paesaggio geografico e di quello umano il lettore non può che immedesimarsi nella voce narrante e si sente parte anche lui anche lei del viaggio sul sedile passeggero di una mitica Renault 4 capace di sfidare i mezzi più moderni e di affrontare le circonvoluzioni che uniscono tra loro piccoli borghi acciambellati sulla cima di cocuzzoli e le tante storie di persone che hanno fatto scelte radicali appassionate e coraggiose quasi a dimostrare che il successo non si misura con ampiezza materiale ma con quella del sorriso e di sorrisi francesca ne ha incontrati tanti e altrettanti ne ha generati tra le persone che l'hanno vista fermarsi in piccole piazze assolate a prendere appunti affacciata su balconate naturali a puntare lo

sguardo oltre l'orizzonte o in tragicomici momenti sotto diluvi torrenziali che ridimensionano l'ego in eco marcella danon

La Toscana in Renault 4

2020-03-11

il volume raccoglie i contributi di diversi docenti universitari esperti nello specifico settore riguardanti tra le altre cose le caratteristiche tecniche e operative degli mbr i criteri di dimensionamento e le prestazioni le problematiche gestionali il confronto economico con sistemi convenzionali le prospettive di sviluppo nell'ambito di processi biologici anaerobici nel volume sono anche riportati i principali risultati sia di un progetto di ricerca sugli mbr finanziato dal ministero dell'università e della ricerca scientifica e tecnologica bando prin 2009 che del progetto stabulum finanziato dall'assessorato all'agricoltura della regione campania nell'ambito del psr 2007 2013 misura 124

BIOREATTORI A MEMBRANE (MBR) PER IL TRATTAMENTO DELLE ACQUE REFLUE - BioMAc 2014 -

2015-02-19

il volume è rivolto agli studenti universitari dei corsi di laurea in scienze e tecnologie alimentari scienze e tecnologie agrarie e scienze e tecnologie della ristorazione che devono acquisire nei loro studi conoscenze competenze e abilità relative all'ambito multidisciplinare del confezionamento di alimenti e bevande lo scopo dell'opera è però anche quello di rendere disponibile un testo di utilità più ampia e generale indirizzato ai tecnici e agli operatori che nelle aziende di produzione di alimenti o di imballaggi per alimenti sono interessati ad un approfondimento e ad un aggiornamento scientifico tecnologico nell'area frutto dell'esperienza degli autori che insegnano questa materia da molti anni nella facoltà di agraria dell'università degli studi di milano l'opera offre la combinazione di esperienze didattiche e scientifiche in questo specialistico campo permettendo di affrontare il complesso ed articolato tema delle tecnologie di food packaging in modo esauriente aggiornato ed approfondito per garantire agli studenti ed ai docenti di tecnologie alimentari così come a chiunque interessato alla materia un efficace strumento di studio e di consultazione

Indicatore cartario

1983

il business plan o piano d'impresa è una metodologia di analisi e previsione che ha la funzione di comunicare in modo chiaro e dettagliato la pianificazione degli investimenti le modalità di realizzazione e i risultati attesi non esiste una modalità univoca da seguire per la redazione del business plan che deve adattarsi a diverse finalità d'uso nuove iniziative imprenditoriali sviluppo d'impresa accesso al credito bancario o pubblico promozione di nuovi rapporti commerciali certificazioni di qualità o ambientali ecc in questa guida alla sua quinta riedizione tutti i passi necessari i consigli gli errori da evitare per costruire il business plan più adatto alle proprie esigenze con un software specifico allegato con link a software scaricabile

Cellulosa e carta

1982

aggiornato con tutte le numerose novità normative intervenute nel corso del 2012 contenute nei decreti sviluppo nella legge di stabilità 2013 e nei regolamenti comunitari giunto alla trentaseiesima edizione si ripropone come affidabile strumento di riferimento e di consultazione per professionisti e imprenditori il commento articolo per articolo della legge iva si snoda attraverso stralci di circolari ministeriali e di risoluzioni massime giurisprudenziali e annotazioni a piè di pagina offrendo un quadro esaustivo della complessa materia gli indici cronologico e analitico alfabetico posti alla fine del volume permettono più che il sommario iniziale una ricerca immediata degli argomenti che si vogliono approfondire

La prevenzione integrata dell'inquinamento e la gestione ambientale d'impresa. Applicazione della direttiva IPPC/IED ed effetti sulle imprese

2014

ball milling has emerged as a powerful tool over the past few years for effecting chemical reactions by mechanical energy allowing a variety of reactions to occur at ambient temperatures and in solvent free conditions ball milling presents a greener route for many chemical processes compared to the use of microwave and ultrasound as energy sources for chemical reactions ball milling is not as familiar to chemists and yet it holds great potential this book will introduce practicing chemists to the technique and will highlight its importance for green transformations current applications of ball milling will be covered in detail as well as its origin recent developments and future scope challenges and prospects chemical transformations covered include carbon carbon and carbon heteroatom bond formation oxidation by solid oxidants asymmetric organo catalytic reactions dehydrogenative coupling peptide syntheses and polymeric material syntheses the book will provide a valuable guide for organic inorganic and organometallic chemists material scientists polymer scientists reaction engineers and postgraduate students in chemistry

Food packaging

2010-05-07

unlike some other reproductions of classic texts 1 we have not used ocr optical character recognition as this leads to bad quality books with introduced typos 2 in books where there are images such as portraits maps sketches etc we have endeavoured to keep the quality of these images so they represent accurately the original artefact although occasionally there may be certain imperfections with these old texts we feel they deserve to be made available for future generations to enjoy

Uso, disuso, riuso. Criteri e modalità per il riuso dei rifiuti come materiale per l'edilizia

2015

with a wealth of illustrations examples discussion questions and case studies the food packaging science and technology covers basic principles and technologies as well as advanced topics such as active intelligent and sustainable packaging with unparalleled depth and breadth of scope emphasizing the application of relevant scientific

Gazzetta ufficiale della Repubblica italiana. Parte prima, serie generale

1997

this book provides a rationale for teaching inclusive teamwork and for understanding communication as a collective endeavour it shows how teamwork can be taught within schools and emphasises the role that classmates have in facilitating good communication particularly in the face of difficulty grounded in evidence from hours of therapy and analysis of children s accounts of communication and children s interactions with their peers the book explores the components of teamwork by looking carefully at the way schoolchildren really interact it draws on research from the fields of education psychology and speech and language therapy to propose the framework for a programme suitable for children aged 7 to 14 years designed to include pupils with speech language and communication needs the programme includes activities a set of criteria to use as an outcome measure and examples of the way that children and young people have responded in practice in using the inclusive teamwork programme outlined in this book teachers have the potential to support all children in developing rapport effective communication and problem solving skills providing a framework designed to meet the needs of all learners this book will be highly relevant reading for students of education speech and language therapy and educational psychology as well as speech and language therapists and practitioners in the field of education

La raccolta differenziata dei rifiuti e il riciclo delle materie seconde

2007

a step by step guide through every aspect of the divorce process whether it is smooth sailing or a battle till the end the updated edition includes new material on bankruptcy and foreclosure issues provided by publisher

L'Italia sotto i rifiuti

2004

uncontrolled spreading of waste materials leads to health problems and environmental damage to prevent these problems a waste management infrastructure has been set to collect and dispose of the waste based on a hierarchy of three principles waste prevention recycling reuse and final disposal final disposal is the least desirable as it causes massive emissions to the atmosphere water bodies and the subsoil the emission of methane to the atmosphere is an important source of greenhouse gasses organic waste therefore gets a lot of attention in waste management which for europe can be illustrated by the issue of the landfill directive 99 31 ec and the sewage sludge directive 86 278 eec proper treatment of organic waste may however turn this burden into an asset in particular biological treatment may help in developing more effective resource management and sustainable development the following advantages may be listed the greenhouse effect is tackled as methane emissions from landfilling are prevented soil quality can be restored or enhanced by the use of compost in agriculture compost may replace peat in horticulture and home gardening reducing greenhouse emissions and wetland exploitation anaerobic digestion has the additional benefit of producing biogas that may be used as a fuel pesticide use can be reduced by proper use of the disease suppressive properties of compost resource recovery and reuse in organic solid waste management disseminates at advanced scientific level the potential of environmental biotechnology for the recovery and reuse of products from solid waste several options to recover energy out of organic solid waste from domestic agricultural and industrial origin are presented and discussed and existing economically feasible treatment systems that produce energy out of solid waste and recover useful by products in the form of fertiliser or soil conditioner are demonstrated the potential of environmental biotechnology is highlighted from different perspectives societal technological and practical

La guida del Sole 24 Ore al business plan

2013-06-26T00:00:00+02:00

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La protezione dell'ambiente in Italia

1995

the 1993 regulation part 503 rule governing the land application of biosolids was established to protect public health and the environment from reasonably anticipated adverse effects included in the regulation are chemical pollutant limits operational standards designed to reduce pathogens and the attraction of disease vectors and management practices this report from the board on environmental studies and toxicology evaluates the technical methods and approaches used by epa to establish those standards and practices focusing specifically on human health protection the report examines improvements in risk assessment practices and advances in the scientific database since promulgation of the regulation and makes recommendations for addressing public health concerns uncertainties and data gaps about the technical basis of the biosolids standards

La cultura e le tecnologie ambientali in Italia ed in Europa: Gestione dei rifiuti, compost e trattamento biologico

2007

“L'” Avvisatore mercantile

1857

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1956

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1991

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1979

How Paper Is Made, a Primer of Information about the Materials and Processes of Manufacturing Paper for Printing and Writing

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ME: mondo economico

1979

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2008-04-01

Enciclopedia europea: Balaam

1976

Inclusive Teamwork for Pupils with Speech, Language and Communication Needs

2021-09-07

Solid Waste Management

1969

ISBD (PM)

1980

Zeitschrift für Stomatologie

1938

IFRS STANDARDS DEFERRED TAX RELATED TO ASSETS AND LIABILITIES ARISING FROM A SINGLE TRANSACTION

2021

Pitman's Technical Dictionary of Engineering and Industrial Science

1928

Resource Recovery and Reuse in Organic Solid Waste Management

2004-03-01

Anaerobic Digestion of Solid Waste

1993-05-31

Odi Barbare

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Proceedings of the World Geothermal Congress, 2000

2000

English Country Crafts

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