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An Introduction to Civil Engineering for Domestic Water and Wastewater Treatment An Introduction to Physical Design of Wastewater Ponds An Introduction to Water and Wastewater Treatment for Professional Engineers High Income Fish Farming using water recirculating aquaculture system Aquaculture Environment Regulation and System Engineering Municipal Wastewater Stabilization Ponds Aquaculture in Heated Effluents and Recirculation Systems Environmental Engineers' Handbook on CD-ROM Current Developments in Biotechnology and Bioengineering Aquaculture in China Biology and Culture of Channel Catfish Eighth International Conference on Water Pollution Research Striped Bass and Other Morone Culture Species and System Selection for Sustainable Aquaculture The Bio-Integrated Farm Report of the Conference on Aquaculture in the Third Millennium Application of Recirculating Aquaculture Systems in Japan Research Reporting Series NOAA Technical Report NMFS. Improving productivity and environmental performance of aquaculture The Coastal Environmental Profile of Brunei Darussalam Power Plant Engineering Recirculation - Aeration Recirculation - Aeration Integrated and Hybrid Process Technology for Water and Wastewater Treatment Aquaculture Ecology Regional review on status and trends in aquaculture development in Asia and the Pacific - 2020 US Steel Corp. No.8 Blast Furnace Permit Biological Treatment of Concentrated Sugar Beet Wastes Savannah River Site Waste Management Savannah River Site Waste Management Facilities, Aiken County, Allendale County, Barnwell County Upgrading Lagoons Development Document for the Effluent Limitations Guidelines and New Source Performance Standards for the Steam Electric Power Generating Point Source Category, Oct. 1974 Advancing the Aquaculture Agenda Workshop Proceedings Cummins Creek Project, Fayette County Aquaculture The Laboratory Zebrafish FISHERIES SCIENCE Fundamentals of Aquacultural Engineering Novel Technologies for Microalgae Utilization to Achieve Global Sustainable Development Goals (SDGs)

An Introduction to Civil Engineering for Domestic Water and Wastewater Treatment 2020-12-10 introductory textbook for undergraduate and graduate civil engineering and environmental engineering students studying domestic water and wastewater systems here is what is covered 1 introduction 2 domestic water treatment overview 3 coagulation and flocculation 4 hydroxide precipitation 5 sulfide and carbonate precipitation 6 preliminary wastewater treatment 7 primary wastewater treatment 8 secondary wastewater treatment 9 activated sludge wastewater treatment 10 advanced wastewater treatment 11 design of wastewater ponds 12 wastewater land treatment 13 sludge disposal

An Introduction to Physical Design of Wastewater Ponds 2018-05-12 introductory technical guidance for civil and environmental engineers interested in design of wastewater treatment ponds here is what is discussed 1 introduction 2 dike construction 3 pond sealing 4 pond hydraulics 5 pond recirculation and configuration

An Introduction to Water and Wastewater Treatment for Professional Engineers 2022-06-25 introductory technical guidance for professional engineers and construction managers interested in domestic water and wastewater treatment here is what is discussed 1 introduction 2 domestic water treatment overview 3 coagulation and flocculation 4 hydroxide precipitation 5 sulfide and carbonate precipitation 6 preliminary wastewater treatment 7 primary wastewater treatment 8 secondary wastewater treatment 9 activated sludge wastewater treatment 10 advanced wastewater treatment 11 design of wastewater ponds 12 wastewater land treatment 13 sludge disposal

High Income Fish Farming using water recirculating aquaculture system 2024-03-06 the value of every book is in proportion to the question it answers high income fish farming using water recirculation recirculation system answers two fundamental question among several others 1 it answers the question of poverty in a developing economy like nigeria and other third world countries of the world it is a money spinner 2 it also provides answer to the question of hunger because the african catfish has high protein content it is a revolutionary system of fish farming which ensures adequate knowledge on how participate in the multi billion dollar global fishing industry at a minimum cost to you it is a must read for both academic and industrial purposes

Aquaculture Environment Regulation and System Engineering 2023-11-02 this crcnetbase version of the best selling environmental engineers handbook contains all of the revised expanded and updated information of the second edition and more the fully searchable cd rom offers virtually instant access to all of the interrelated factors and principles affecting our environment as well as how the government and the industry must deal with it it addresses the ongoing global transition in cleaning up the remains of abandoned technology the prevention of pollution created by existing technology the environmental engineers handbook on cd rom provides daily problem solving tools and information on state of the art technologies for the future the technology and specific equipment used in environmental control and clean up is included for those professionals in need of detailed technical information because analytical results are an essential part of any environmental study analytical methods used in environmental analysis are presented as well data is clearly presented in tables and schematic diagrams that illustrate the technology and techniques used in different areas béla g lipták speaks on post oil energy technology on the at t tech channel

Municipal Wastewater Stabilization Ponds 1983 current developments in biotechnology and bioengineering biological treatment of industrial effluents provides extensive coverage of new developments state of the art technologies and potential future trends in data based scientific knowledge and advanced information on the role and application of environmental biotechnology and engineering in the treatment of industrial effluents these treatment processes have been broadly classified under aerobic and anaerobic processes which determines the scope and level of pollutant removal chapters in this volume review the most recent developments and perspectives at different environmental cleanup operation scales outlines available biochemical processes for the treatment of solid industrial waste covers aerobic and anaerobic treatments their mechanisms and selection criteria highlights specific industrial applications such as anammox processes

Aquaculture in Heated Effluents and Recirculation Systems 1981 fish have been a major component of our diet and it has been suggested that fish seafood consumption contributed to the development of the human brain and this together with the acquisition of bipedalism perhaps made us what we are in the modern context global fish consumption is increasing however unlike our other staples until a few years back the greater proportion of our fish supplies were of a hunted origin this scenario is changing and a greater proportion of fish we consume now is of farmed origin aquaculture the farming of waters is thought to have originated in china many millennia ago nevertheless it transformed into a major food sector only since the second half of the last century and continues to forge ahead primarily in the developing world china leads the global aquaculture production in volume in the number of species that are farmed and have contributed immensely to transforming the practices from an art to a science this book attempts to capture some of the key elements and practices that have contributed to the success of chinese aquaculture the book entails contributions from over 100 leading experts in china and provides insights into some aquaculture practices that are little known to the rest of the world this book will be essential reading for aquaculturists practitioners researchers and students and planners and developers

Environmental Engineers' Handbook on CD-ROM 1999-02-26 the history of channel catfish farming in the united states serves as a model for the development of pond based aquaculture industries worldwide channel catfish farming is the largest and economically most important aquaculture industry in the united states in 2003 over 300 000 metric tons 662 million pounds of channel catfish were processed representing about half the total united states aquaculture production demand for farm raised catfish is strong with record processing years in 2002 and 2003 in 22 chapters written by active scientists in the field biology and culture of channel catfish comprehensively synthesizes over 30 years of research on this american icon throughout the book fundamental biological aspects of channel catfish are linked to practical culture techniques topics include latest information on reproductive physiology genetics and breeding comprehensive treatment of catfish nutrition feeds and feeding practices water quality management and pond dynamics in depth review of immunology in channel catfish practical information on diseases and health management techniques for commercial culture including innovative techniques such as raceways recirculating systems and partitioned aquaculture systems catfish economics and marketing exploration of environmental concerns including recommended best management practices

Current Developments in Biotechnology and Bioengineering 2016-09-19 water pollution research covers the proceedings of the eighth international conference on water pollution research held in

sydney australia on october 17 22 1976 this book is composed of 150 and begins with discussions of the different sources of water pollution including aerosolization viral contamination hydrocarbons and heavy metals considerable chapters are devoted to various chemical processes for wastewater management technical requirements for standard water quality and methods of pollutant analysis these topics are followed by surveys of sydney s design of ocean outfall an integrated pollution control system and sewage sludge disposal other chapters describe the features of wastewater treatment reactors and other treatment alternatives the remaining chapters present various case studies demonstrating the performance and improvements of different wastewater treatment facilities this book will prove useful to water pollution researchers environmentalists and design engineers

Aquaculture in China 2018-03-28 this book is an up to date discussion of the culture of striped bass and other morone spp the subject matter is broken down into functional components of the spawning husbandry and economics of the industry and is written by some of the leading scientists in each of the respective areas of discussion the chapters on reproduction nutrition environmental requirements transportation economics and fish processing are not found anywhere else in the striped bass literature the chapter on water quality takes a very non traditional approach to considering the impact water quality has on the production success of morone and offers some very thought provoking ideas on water management primarily written as a reference work this book is intended to complement existing technique manuals

Biological and Cultural Channel Catfish 2004-09-30 published in cooperation with the united states aquaculture society as aquaculture production continues to grow and develop there is a continuous search for new species to culture to be able to fully exploit new national and international markets species selection for aquaculture development often poses an enormous challenge for decision makers who must decide which species and culture technologies to support with public resources and then how best to divide those resources species and system selection for sustainable aquaculture brings together contributions from international experts with experience in identifying potential species and production systems for sustainable aquaculture with a socioeconomic focus the book is divided into three sections principles practices and species specific public policy for sustainable development an outgrowth of a workshop held as part of the aquaculture interchange program with examples from around the globe carefully edited by pingsun leung pat o bryen and cheng sheng lee this volume will be an important reference for all researchers professionals economists and policy makers involved in selecting new species for the development of sustainable aquaculture

Eighth International Conference on Water Pollution Research 2013-09-11 the bio integrated farm is a twenty first century manual for managing nature s resources this groundbreaking book brings system farming and permaculture to a whole new level author shawn jadrnicek presents new insights into permaculture moving beyond the philosophical foundation to practical advanced designs based on a functional analysis holding his designs to a higher standard jadrnicek s components serve at least seven functions classical permaculture theory only seeks at least two functions with every additional function a component performs the design becomes more advanced and saves more energy a bio integrated greenhouse for example doesn t just extend the season for growing vegetables it also serves as a rainwater collector a pond site an aquaponics system and a heat generator jadrnicek s prevalent theme is using water to do the work although applicable in many climates his designs are particularly important for areas coping with water scarcity jadrnicek focuses on his experience as farm manager at the clemson university student organic farm and at his residence in the foothills of the blue ridge mountains these locations lie at the cooler northern edge of a humid subtropical climate that extends west to the middle of texas and north along the coast to new jersey he has created permaculture patterns ranging from raising transplants and field design to freshwater prawn production and composting these patterns have simplified the operation of the 125 share csa farm while reducing reliance on outside resources in less time than it takes to mow his two acre homestead jadrnicek is building a you pick fruit farm using permaculture patterns his landscape requires only the labor of harvesting and the only outside input he buys is a small amount of chicken feed by carefully engaging the free forces of nature water wind sunlight convection gravity and decomposition jadrnicek creates sustenance without maintenance and transforms waste into valuable farm resources the bio integrated farm offers in depth information about designing and building a wide range of bio integrated projects including reflecting ponds water storage ponds multipurpose basins greenhouses compost heat extraction pastured chicken systems aquaculture hydroponics hydronic heating water filtration and aeration cover cropping and innovative rainwater harvesting systems that supply water for drip irrigation and flushing toilets

Striped Bass and Other Morone Culture 1997-05-23 the conference on aquaculture in the third millennium was held for the purpose of developing a strategy for aquaculture development in the next 20 years it was a sequel to the kyoto conference on aquaculture which was organized by fao in may june 1976 this report of the bangkok conference on aquaculture the second publication arising from the millennium conference includes the detailed recommendations of the 14 thematic conference sessions the third publication will be the technical proceedings of the bangkok conference available from naca see enaca org

Species and System Selection for Sustainable Aquaculture 2008-02-28 this is the first english book to address the current development of closed recirculating aquaculture systems crass in japan and its implications for industry in the near future it offers an introduction to the topic and discusses the industrial application of crass around europe crass using freshwater have been developed but to date there is little information about crass using the saltwater as such the book introduces the technical development of crass using the saltwater in japan and describes measures necessary for their industrialization it also discusses in detail various species e g flounder pejerrey kuruma shrimp white shrimp and abalone which have been raised in crass furthermore it presents wide topics concerning the technological development of aquariums an area in which progressive japanese techniques dominate lastly the book also examines ceras and poly culture in japan the book is a valuable resource for a wide readership such as local government officers energy industry staff maintenance and system engineers as well as those from the construction agriculture and fishery industries

The Bio-Integrated Farm 2016 yfish including finfish and shellfish are an important item in the human food basket contributing 17 percent of the global animal based protein supply in 2010 they are an especially valuable food source in developing countries where more than 75 percent of the world s fish consumption occurs in addition to protein fish contain micronutrients and longchain omega 3 fatty acids that are essential for maternal and child health but often deficient in the diets of the poor however the global supply of wild caught fish has long peaked and is unlikely to rise again unless

overexploited stocks are rehabilitated as world fish consumption continues to grow aquaculture fish farming has emerged to meet demand already just under half of all fish that people consume come from aquaculture which is one of the world's fastest growing animal food producing sectors with the supply of wild caught fish stagnant any future increase in world fish consumption will need to be supplied by aquaculture this working paper explores the potential role of aquaculture in meeting global fish demand in 2050 finding that aquaculture production will need to more than double by midcentury the authors examine scenarios of aquaculture's growth and environmental impacts in 2050 and close with a series of recommendations for how to sustainably grow aquaculture production

Report of the Conference on Aquaculture in the Third Millennium 2001 this comprehensive volume provides a complete authoritative up to date reference for all aspects of power plant engineering coverage ranges from engineering economics to coal and limestone handling from design processes to plant thermal heat balances both theory and practical applications are covered giving engineers the information needed to plan design construct upgrade and operate power plants power plant engineering is the culmination of experience of hundreds of engineers from Black Veatch a leading firm in the field for more than 80 years the authors review all major power generating technologies giving particular emphasis to current approaches special features of the book include more than 1000 figures and lines drawings that illustrate all aspects of the subject coverage of related components and systems in power plants such as turbine generators feedwater heaters condenser and cooling towers definitions and analyses of the features of various plant systems discussions of promising future technologies power plant engineering will be the standard reference in the professional engineer's library as the source of information on steam power plant generation in addition the clear presentation of the material will make this book suitable for use by students preparing to enter the field

Application of Recirculating Aquaculture Systems in Japan 2017-12-29 contains over 1 100 literature citations through 1992 related to water recirculation and aeration in aquaculture the focus is on filtration aeration and circulation techniques in various aquaculture situations provides broad exposure to water quality organics removal invertebrate and algal culture systems diseases and sterilization and economics references on partial recycled systems utilizing waste water treatment processes and relevant sanitary engineering are also included

Research Reporting Series 1980 tackling the issue of water and wastewater treatment nowadays requires novel approaches to ensure that sustainable development can be achieved water and wastewater treatment should not be seen only as an end of pipe solution but instead the approach should be more holistic and lead to a more sustainable process this requires the integration of various methods processes to obtain the most optimized design integrated and hybrid process technology for water and wastewater treatment discusses the state of the art development in integrated and hybrid treatment processes and their applications to the treatment of a vast variety of water and wastewater sources the approaches taken in this book are categorized as i resources recovery and consumption ii optimal performance iii physical and environmental footprints iv zero liquid discharge concept and are v regulation driven through these categories readers will see how such an approach could benefit the water and wastewater industry each chapter discusses challenges and prospects of an integrated treatment process in achieving sustainable development this book serves as a platform to provide ideas and to bridge the gap between laboratory scale research and practical industry application includes comprehensive coverage on integrated and hybrid technology for water and wastewater treatment takes a new approach in looking at how water and wastewater treatment contributes to sustainable development provides future direction of research in sustainable water and wastewater treatment

NOAA Technical Report NMFS 1984 this book introduces aquaculture ecology as a science of the interaction between commercial aquatic organisms as well as their farming activities and the environment including the rationales of building and management of aquaculture systems this book covers productivity and carrying capacity effects of cyclical fluctuation of environmental factors on aquatic organisms biological control of water quality structural optimization of aquaculture systems and ecological prevention of disease in the last chapter aquaculture production systems are introduced from multiple perspectives this book has been designed to provide a stimulating and informative text for researchers in aquaculture fisheries as well as hydrobiology

Improving productivity and environmental performance of aquaculture 2014-09-01 the asia pacific region is remarkably diverse and wide ranging geographically in its flora and fauna culturally institutionally and economically the region includes the two most populous countries in the world china and india a greater part of the asian continent the australian continent and many small islands mostly in the pacific ocean which are some of the smallest island nations in the world fisheries and aquaculture are socio economically important sectors to most nations in the asia pacific region and most nations in the region have high rates of fish consumption mostly sourced from aquaculture although the small island nations depend to a greater extent on capture fisheries this review entails analyses of the aquaculture sector in asia pacific including the status and trends progress made in achieving sustainable development salient challenges issues and anticipated future development status and trends are based on data extracted from the fao fishery and aquaculture statistics fao 2020a fao 2020b unless stated otherwise and are mostly for the period from 2008 to 2018 and occasionally for the period from 1990 to 2018 for relevant historical comparison and longer term contextual analyses

The Coastal Environmental Profile of Brunei Darussalam 1987 aquaculture now provides more than 50% of the global supply of fisheries products for direct human consumption this workshop proceedings discusses critical economic environmental and social aspects of aquaculture

Power Plant Engineering 2012-12-06 zeigt übersichtlich die wichtige und unterstützende rolle der aquakultur für die lebensmittelsicherheit den erhalt der lebensgrundlagen und die wirtschaftliche entwicklung auf der ganzen welt diese neue auflage von aquaculture farming aquatic animals and plants beschäftigt sich mit wesentlichen aspekten der kultur von fischen schalentieren und algen in süß und salzwasser zu den behandelten themen gehören prinzipien der aquakultur wasserqualität umweltauswirkungen auf die aquakultur aquakultur in der wüste reproduktion lebenszyklen und wachstum genetik und bestandsverbesserung fütterung und herstellung von futtermitteln krankheiten impfungen post harvest technologien betriebswirtschaft und marketing zukünftige entwicklung der aquakultur in speziellen kapiteln geht es auch um die kultur von algen karpfen salmoniden tilapia wels salz und brackwasserfischen weichschildkröten barramundi seegarnelen wollhandkrabben und sonstigen dekapoden und krebstieren muscheln gastropoden und zierarten in dieser ausgabe wird die aquakultur chinas umfassender erläutert auch die bedeutung des landes in einem globalen kontext

Recirculation - Aeration 1995-10 like other books in the laboratory animal pocket reference series this guide covers all aspects pertaining to the use of these organisms including their basic biology humane care and management husbandry life support systems regulatory compliance technical procedures veterinary care and water quality management in the relatively brief span

Recirculation - Aeration 1993 dive into the dynamic world of aquatic ecosystems with mastering fisheries science the ultimate mcq guide meticulously crafted to empower aspiring fisheries scientists students and professionals in the field whether you re passionate about aquatic life studying fisheries science or seeking to enhance your expertise this comprehensive resource is your key to unlocking the secrets of sustainable fisheries through a question driven approach about the book explore the vast and fascinating realm of fisheries science with our mcq guide covering a broad spectrum of topics from aquatic ecology and fish biology to sustainable fisheries management mastering fisheries science is your go to companion for those seeking to understand the complexities of managing and conserving aquatic resources ensuring a balance between environmental conservation and the needs of communities key features comprehensive fisheries coverage access an extensive repository of mcqs spanning aquatic ecology fish biology fisheries management conservation and more our guide ensures a comprehensive exploration of key fisheries science concepts crucial for sustainable aquatic environments detailed explanations elevate your fisheries knowledge with detailed explanations accompanying each mcq uncover the principles behind fish behavior aquatic habitat management and sustainable fishing practices enhancing your understanding of fisheries science real world applications bridge the gap between theory and practice our guide provides practical insights and examples connecting fisheries science concepts to real world scenarios and challenges faced by aquatic ecosystems progressive difficulty levels progress from foundational to advanced questions providing a structured learning experience challenge yourself with incrementally complex questions to develop a nuanced understanding of fisheries science and aquatic ecosystems visual learning tools reinforce your fisheries knowledge with visual aids such as diagrams aquatic habitat illustrations and examples of sustainable fishing practices these aids provide a visual dimension to the mcqs facilitating a deeper understanding of fisheries science concepts why choose our guide aquatic excellence guarantee benefit from a carefully curated collection of mcqs that reflect the multidisciplinary nature of fisheries science our guide is a valuable resource to deepen your understanding of aquatic ecosystems and excel in fisheries science studies expert authorship crafted by fisheries science professionals and educators this guide reflects a deep understanding of aquatic ecosystems fish biology and sustainable fisheries management digital accessibility seamlessly integrate your fisheries science exploration into your digital lifestyle our guide is available in digital format providing the flexibility to study anytime anywhere comprehensive review use our guide for focused revision and comprehensive review the progressive structure ensures a well rounded understanding of fisheries science concepts making it an invaluable tool for learners at all levels keywords fisheries science mcq guide aquatic excellence aquatic ecology fish biology fisheries management conservation comprehensive fisheries coverage detailed explanations real world applications progressive difficulty levels visual learning tools embark on a journey of aquatic excellence with mastering fisheries science a comprehensive mcq guide for aquatic excellence download your copy now to gain a deeper appreciation for the intricacies of fisheries science contribute to the sustainable management of aquatic resources and become a steward of the dynamic world beneath the surface whether you re a student or a fisheries professional this guide is your key to unlocking the secrets of aquatic ecosystems and ensuring a balanced and sustainable future

1 introduction to fisheries science 3 1 1 definition scope and objectives of fisheries science 3 1 2 history and development of fisheries 8 1 3 fish biology and ecology 19 1 4 fisheries management and conservation 46 1 5 aquaculture and fish farming 46 1 6 branches of fisheries science 60 1 7 importance of fisheries in the world 63 2 fish biology and ecology 71 2 1 life cycle and reproduction of fishes 71 2 2 fisheries laws and policies 79 2 3 fisheries management techniques 89 2 4 fish behavior and reproduction 94 2 5 fish genetics and breeding 111 2 6 fish diseases and health management 113 2 7 fisheries management organizations 114 3 fisheries management and conservation 117 3 1 fisheries economics and marketing 117 3 2 fisheries policy and planning 117 3 3 fisheries extension and education 118 4 aquaculture 121 4 1 principles of aquaculture 121 4 2 aquaculture systems 137 4 3 fish feeds and nutrition 139 5 aquaculture and fish farming 141 5 1 fish seed production and hatchery management 141 5 2 aquatic ecosystems and environmental management in aquaculture 143 6 fish processing and value addition 229 6 1 fish handling and preservation 229 6 2 fish quality and safety 237 7 fishing gear and technology 241 7 1 types of fishing gear 241 7 2 fishing methods and techniques 243 7 3 fishing vessels and equipment 243 7 4 fishing safety and regulations 244 8 processing and preservation of fish products 249 8 1 fish product quality control and assurance 249 9 fishery economics and marketing 251 9 1 fisheries economics and business management 251

Integrated and Hybrid Process Technology for Water and Wastewater Treatment 2021-08-25 aquaculture is the science and technology of balanced support from the biological and engi producing aquatic plants and animals it is not neering sciences however commercial aqua new but has been practiced in certain eastern culture has become so complex that in order to cultures for over 2 000 years however the role be successful one must also draw upon the ex of aquaculture in helping to meet the world s pertise of biologists engineers chemists econ food shortages has become more recently ap omists food technologists marketing special parent ists lawyers and others the multidisciplinary the oceans of the world were once consid approach to aquaculture production became ap ered sources of an unlimited food supply bio parent during the early 1990s it is believed that logical studies indicate that the maximum sus this trend will continue as aquaculture produc tainable yield of marine species through the tion becomes more and more intensive in order harvest of wild stock is 100 million mt metric for the producer to squeeze as much product as tons per year studies also indicate that we are possible out of a given parcel of land although many aquaculture books exist few rapidly approaching the maximum sustainable yield of the world s oceans and major freshwa explore the engineering aspects of aquaculture ter bodies per capita consumption of fishery production

Aquaculture Ecology 2023-04-04

Regional review on status and trends in aquaculture development in Asia and the Pacific - 2020 2022-02-21

US Steel Corp. No.8 Blast Furnace Permit 1978

Biological Treatment of Concentrated Sugar Beet Wastes 1974

Savannah River Site Waste Management 1995

Savannah River Site Waste Management Facilities, Aiken County, Allendale County, Barnwell County 1995

Upgrading Lagoons 1973

Development Document for the Effluent Limitations Guidelines and New Source Performance Standards for the Steam Electric Power Generating Point Source Category, Oct. 1974
1974

Advancing the Aquaculture Agenda Workshop Proceedings 2010-09-13

Cummins Creek Project, Fayette County 1985

Aquaculture 2019-01-22

The Laboratory Zebrafish 2016-04-19

FISHERIES SCIENCE 2023-04-07

Fundamentals of Aquacultural Engineering 2013-04-17

Novel Technologies for Microalgae Utilization to Achieve Global Sustainable Development Goals (SDGs) 2021-06-23

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