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New Directions in Archaeological Science
Applied Mechanics, Materials and Mechanical Engineering
The Role of Tropics in Climate Change
Advances in In Situ Biological and Chemical Groundwater Treatment
Land Reclamation in Ecological Fragile Areas
Advances in Agronomy
Mechanical Design and Power Engineering
Environmental Protection and Resources Exploitation
Iron Foundry Slags as Reactive Materials for Arsenic Removal from Groundwater
Effects of Leachate from Bioreactor and Recirculation Landfills on the Hydraulic Conductivity of Geosynthetic Clay Liners
Vegetated Biofilter for Post Construction Storm Water Management for Linear Transportation Projects
Open-framework Micro- and Meso- Structured Chalcogenides and Their Ion-exchange Properties
Effect of Cation Exchange During Subgrade Hydration and Leachate Permeation on the Hydraulic Conductivity of Geosynthetic Clay Liners
Soil pH for Nutrient Availability and Crop Performance
American Laboratory
Nanotechnology and Advanced Materials
II
Application of Recycled Materials in Highway Projects
Hydraulic and Chemical Properties of Geosynthetic Clay Liners Overlain by Geomembrane in Landfill Final Covers
Chinese Journal of Geochemistry
Photosynthetic Wastewater Treatment
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Recirculation Landfills on the Hydraulic Conductivity of Geosynthetic Clay Liners Vegetated Biofilter for Post Construction Storm Water Management for Linear Transportation Projects Open-framework Micro- and Meso- Structured Chalcogenides and Their Ion-exchange Properties Effect of Cation Exchange During Subgrade Hydration and Leachate Permeation on the Hydraulic Conductivity of Geosynthetic Clay Liners Soil pH for Nutrient Availability and Crop Performance American Laboratory Nanotechnology and Advanced Materials II Application of Recycled Materials in Highway Projects Hydraulic and Chemical Properties of Geosynthetic Clay Liners Overlain by Geomembrane in Landfill Final Covers Chinese Journal of Geochemistry Photosynthetic Wastewater Treatment *Andrew S. Fairbairn Helen Zhang Neloy Khare Sabrina Saponaro Hu Zhenqi A. Subash Babu Zi Li Liu Stacy Erin Metz Tammy L. Rauen Gayle F. Mitchell Nan Ding Sabrina L. Bradshaw Suarau Oshunsanya Guo Hui Yang Phillip S. K. Ooi Joseph Scalia Levi Straka*

archaeological science meetings will have a personality of their own depending on the focus of the host archaeological fraternity itself the 8th australasian archaeometry meeting follows this pattern but underlying the regional emphasis is the continuing concern for the processes of change in the landscape that simultaneously effect and illuminate the archaeological record these are universal themes for any archaeological research with the increasing employment of science based studies proving to be a key to understanding the place of humans as subjects and agents of change over time this collection of refereed papers covers the thematic fields of geoarchaeology archaeobotany materials analysis and chronometry with particular emphasis on the first two the editors andrew fairbairn sue o connor and ben marwick outline the special value of these contributions in the introduction the international nature of archaeological science will mean that the advances set out in these papers will find a receptive audience among many archaeologists elsewhere there is no doubt that the story that australasian archaeology has to tell has been copiously enriched by incorporating a widening net of advanced science based studies this has brought attention to the nature of the environment as a human artefact a fact now more widely appreciated and

archaeology deals with these artefacts among others in this way in this publication

selected peer reviewed papers from the 2013 international conference on applied mechanics materials and mechanical engineering amme 2013 august 24 25 wuhan china

the role of tropics in climate change global case studies uses a 20 chapter easy to understand format to centralize the practical application ideas for functional metagenomics this important resource not only includes chapters on next generation sequencing technologies to study important biogeochemical cycles degradation pathways and detoxification but also gives insight into several tools that have been developed to integrate metadata and sequence data allowing downstream comparative analyses of different datasets using several ecological indices the book further explains newly developed techniques for sequencing dna generating shorter fragments than sanger sequencing techniques to quickly read larger sequences in a shorter amount of time provides a wealth of information to readers on state of the art applications of metagenomics summarizes our current knowledge of the use of metagenomics and gives a novel and powerful insight into the already existing bioremediation process gives an overall picture of metagenomics and its application processes and future prospects in the field of bioremediation

this book collects the peer reviewed contributions accepted for the publication in the special issue advances in in situ biological and chemical groundwater treatment of the mdpi journal water as such the contributions refer to a variety of widespread pollutants chlorinated ethenes chlorinated phenols chromium copper nickel and arsenic phenols and new remediation approaches bioremediation bioelectrochemical systems and sorption covering lab and field studies

land reclamation in ecological fragile areas contains the proceedings of the 2nd international symposium on land reclamation

and ecological restoration I rer 2017 xi an china 20 23 october 2017 the contributions cover a wide range of topics mining impact on environment monitoring prediction and assessment of mining impact on land environment mining methods and measurements to minimize the land and environment impact mining and reclamation policies regulations and standard amd treatment soil and landscape reconstruction revegetation and biodiversity protection subsidence land reclamation and ecological restoration surface mined land reclamation and ecological restoration solid wastes management waste dump and tailings pond restoration case study abandoned mine land reclamation and ecological restoration contaminated land remediation reclaimed land monitoring and evaluation land reclamation supervision products and industrialization education technology transfer and international cooperation of mine land reclamation the belt and road initiative and mine land restoration land reclamation in ecological fragile areas will be of interest to engineers scientists consultants government officials and students in this area

advances in agronomy continues to be recognized as a leading reference and a first rate source for the latest research in agronomy as always the subjects covered are varied and exemplary of the myriad of subject matter dealt with by this long running serial timely and state of the art reviews distinguished well recognized authors a venerable and iconic review series timely publication of submitted reviews

selected peer reviewed papers from the 2013 2nd international conference on mechanical design and power engineering icmdpe 2013 november 29 30 2013 beijing china

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the vegetated biofilter is a low impact development technique that can be integrated into stormwater management of linear

transportation systems and capitalize on the natural environment to mitigate stormwater a 4 ft 1 2 m wide by 14 ft 4 3 m long prototype vegetated biofilter was constructed on a moveable frame artificial runoff was delivered to each of three grass beds for comprehensive tests at slopes and flow rates as follows 8 1 medium 4 1 medium 2 1 medium and 2 1 high the medium and high flows represented storm runoff events typical in ohio first baseline tests were performed to obtain concentrations of constituents native to the biofilter artificial runoff formulated with metals native soil and motor oil was applied to one bed at a high concentration for the first part of the event followed by a medium concentration a second bed received medium followed by low concentration runoff and the third bed received low concentration followed by tap water during the simulated storm events samples were obtained from the inlet surface runoff and underdrain and analyzed for total and dissolved metals tss and oil and grease prior to and at the end of testing cores were extracted from the bed separated into soil roots and grass and each component analyzed for metal content per mass of material the two beds receiving the initial high and medium concentration flow performed well and removal of 7 total metals and tss was above 75 removal of oil ranged from 30 to over 90 the bed receiving low concentration runoff which was near the baseline levels for constituents had mixed performance of removals ranging from none to above 90 illustrating the difficulty of any bmp to treat a relatively clean influent metals above background levels were found primarily in the first half 7 ft 2 1 m of each bed soil particles in the influent flow of the first test in each bed tagged with la were not resuspended in subsequent tests and were not measured at any significant concentration in the outlet surface flow

this book offers effective methods of regulating soil ph for sustainable crop production by decreasing soil contaminants balancing soil ph improving nutrient uptake and increasing crop yields the book discusses methods of measuring soil ph factors influencing soil ph the influence of soil ph on nutrient availability and microbial activity the causes and amendments of soil acidity the effects of fertilizers on soil acidity and soil ph preferences of various crops this book will serve as a guide for

understanding the roles of pH in soil and crop productivities this is an important resource for soil crop and environmental scientists agronomists crop physiologists botanists foresters wildlife scientists and students in these disciplines

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