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this is an open access book the world anthropology congress 2023 intends to explore multiple avenues for global peace and harmony for sustainable development of humankind particularly of the indigenous adivasi and tribal people of the world it is now well understood that anthropology as a discipline can lend a powerful voice to non hegemonic and marginalized cultural perspectives on both global peace and development for ensuring social justice to the tribal and autochthones people since global peace and development are multi layered processes and anthropology promotes the tradition of multifaceted thinking that ranges from the local to the global and traverses the space in between the discipline can unveil new dimensions in promoting lasting peace and sustained human development further accumulated scientific evidence proves that many non violent societies co existed peacefully as a norm throughout the prehistoric period of the human existence this indicates that human co existence and peace were not mere words but concepts that are integral to

the texts of anthropology therefore deliberations in this congress will contribute to the processes of peace and development of human society at different levels the proposed world anthropology congress 2023 will continue this line of enquiry by playing a crucial role in creating a more contemporary and relevant debate on indigeneity social justice and global peace

pollution of waterbodies and the environment by petroleum industry is of particular concern in nigeria this problem can be addressed by the application of constructed wetlands cws which is a nature based system that is simple to construct have low operational and maintenance costs in terms of supply of energy and its periodic maintenance the application of cws in nigeria for polishing of petroleum refinery wastewater is an unprecedented research this phd thesis focused on some specific objectives which were characterization of treated secondary refinery wastewater design construction operation and monitoring of planted *t latifolia* *c alternifolius* and *c dactylon* and unplanted vertical subsurface flow horizontal subsurface flow and hybrid cws for the removal of suspended solids nutrients heavy metals organic matter and organic pollutants the cws effectively treated the petroleum contaminated wastewater to effluent compliance limits in this study *t latifolia* planted cws had consistently higher removal efficiencies for all the measured parameters than *c alternifolius* and *c dactylon* planted cw systems therefore in order to improve the wastewater quality discharged by kaduna refining and petrochemical company kRPC nigeriania meet stringent guidelines and protect the recipient streams installation of cws at the effluent discharge point of kRPC is strongly recommended

the discipline of safety management and human factors is a cross disciplinary area concerned with protecting the safety health and welfare of people engaged in work or employment injury prevention is a common thread throughout every workplace yet keeping employee safety and health knowledge current is a continual challenge for all employers this books offers a platform to showcase research and for the exchange of information in safety management and human factors mastering safety management and human factors concepts is fundamental to the creation of products and systems that people are able to use avoidance of stresses and minimization of the risk for accidents

this book introduces big data analytics and corresponding applications in smart grids the characterizations of big data smart grids as well as a huge amount of data collection are first discussed as a prelude to illustrating the motivation and potential advantages of implementing advanced data analytics in smart grids basic concepts and the procedures of typical data analytics for general problems are also discussed the advanced applications of different data analytics in smart grids are addressed as the main part of this book by dealing with a huge amount of data from electricity networks meteorological information system geographical information system etc many benefits can be brought to the existing power system and improve customer service as well as social welfare in the era of big data however to advance the applications of big data analytics in real smart grids many issues such as techniques awareness and synergies have to be overcome this book provides deployment of semantic technologies in data analysis along with the latest applications across the field such as smart grids

part of a two volume set of conference proceedings exploring the latest research developments in high energy physics highlights include material on the top quark and modern hadron spectroscopy

this book presents selected articles from the 4th international conference on architecture and civil engineering 2021 held in malaysia written by leading researchers and industry

professionals the papers highlight recent advances and addresses current issues in the fields of civil engineering and architecture

this book presents high quality research papers presented at the international conference on soft computing for intelligent systems scis 2020 held during 18 20 december 2020 at university institute of engineering and technology kurukshetra university kurukshetra haryana india the book encompasses all branches of artificial intelligence computational sciences and machine learning which is based on computation at some level such as ai based internet of things sensor networks robotics intelligent diabetic retinopathy intelligent cancer genes analysis using computer vision evolutionary algorithms fuzzy systems medical automatic identification intelligence system and applications in agriculture health care smart grid and instrumentation systems the book is helpful for educators researchers and developers working in the area of recent advances and upcoming technologies utilizing computational sciences in signal processing imaging computing instrumentation artificial intelligence and their applications

the book contains papers presented at the twentieth in a series of annual international conferences dealing with modelling monitoring and management of air pollution the papers deal with advances in a wide variety of topics including air pollution modelling air quality management emission studies monitoring and measuring aerosols and particles atmospheric chemistry indoor air pollution policy studies climate change and air pollution regional and global studies exposure and health effects rural pollution studies air pollution effects on ecosystems air pollution mitigation case studies

this work brings together an interdisciplinary group of internationally recognized investigators in the field of cardiac sr proteins ranging from molecular and structural biologists to clinical cardiologists and pharmacologists it reviews the progress in the field charts the unresolved questions and discusses new insights related to the pathophysiology of and potential therapy for heart failure

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