

Pomba Gira And The Quimbanda Of Mbumba Nzila Limited To 769 Exemplars

Microbial Metabolism of Xenobiotic Compounds Sustainable Green Technologies for Environmental Management Religious Change In Zambia Indigenous Knowledge Biotechnologies for Wastewater Treatment and Resource Recovery Traditional Healers and Community Use of Traditional Medicine in Namibia Regional Cults Sustainable Bioeconomy Development in the Global South A.S.A. Monographs New Zealand National Bibliography Zambia Telephone Directory Kenya Telephone Directory An Anthology of Kongo Religion Critiques of Built Works of Landscape Architecture Advancing HIV/STD Prevention in Developing Countries African Urban Quarterly Landscape Architecture New Zealand Forest Industries International Christian Literature Documentation Project The Zambia Directory Pankaj Kumar Arora Shachi Shah Wim M.J. van Binsbergen Paul Sillitoe Arun Lal Srivastav Tara Waters Lumpkin Richard P. Werbner Matthew Chidozie Ogwu John M. Janzen Douglas W. Geyer

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xenobiotic compounds including pesticides nitrophenols pyridine polycyclic aromatic compounds and polychlorinated biphenyls are widely spread in environment due to anthropogenic activities most of them are highly toxic to living beings due to their mutagenic and carcinogenic properties therefore the removal of these compounds from environment is an essential step for environmental sustainability microbial remediation has emerged as an effective technology for degradation of these xenobiotic compounds as microorganisms have unique ability to utilize these compounds as their sole source of carbon and energy the primary goal of this book is to provide detailed information of microbial degradation of many xenobiotic compounds in various microorganisms

our earth is considered as a natural system which organizes and controls itself however the present scale of anthropogenic activity is unprecedented in the history of mankind compelling the intelligentsia to ponder over the scientific causes of the problems processes and sustainable and pragmatic solutions the current rate of resource use and consumption pattern are depleting the planet's finite resources and damaging life supporting ecosystems a large number of toxic substances are increasingly found in air water soil and flora and fauna we are in the midst of a period of increasing interconnected and complex global challenges that seek action across temporal and spatial scales diverse sectors and concerted efforts from global citizens the environment on account of human's action has been experiencing imbalances and ecological catastrophe environmental issues like global climate change biodiversity loss the rapid depletion of natural resources degradation of global commons stratospheric ozone depletion have been restricting the safe operating space and transgressing the planetary boundaries endangering the existence of human societies the global environmental problems if not scientifically managed may end up in the civilizational collapse nevertheless the underlying commonality among these environmental issues is interrelatedness complexity and difficulty in identifying and implementing solutions the global environmental challenges can be managed by adopting sustainable green technologies which dovetails the principles of environmental sustainability with social and ecological sustainability green growth is construed as a new development paradigm that sustains economic growth while at the same time ensuring environmental sustainability

published in 1981 religious change in zambia is a valuable contribution to the field of middle east studies

indigenous knowledge ik reviews cutting edge research and links theory with practice to further our understanding of this important approach s contribution to natural resource management it addresses ik s potential in solving issues such as coping with change ensuring global food supply for a growing population reversing environmental degradation and promoting sustainable practices it is increasingly recognised that ik which has featured centrally in resource management for millennia should play a significant part in today s programmes that seek to increase land productivity and food security while ensuring environmental conservation an invaluable resource for researchers and postgraduate students in environmental science and natural resources management this book is also an informative read for development practitioners and undergraduates in agriculture forestry geography anthropology and environmental studies

biotechnologies for wastewater treatment and resource recovery current trends and future scope presents up to date insights on the water crisis stemming from wastewater production edited by experts in the field the book s chapters are structured around different types of bioremediation approaches phytoremediation myco remediation bio stimulation bio augmentation rhizoremediation etc all applied in the context of wastewater treatment this comprehensive resource equips students research scholars and policymakers with a holistic understanding of wastewater treatment and resource recovery through bioremediation techniques abundant real world applications and case studies empower readers to make well informed decisions ensuring the efficient utilization of energy and efforts in addressing this critical issue covers a thorough analysis of various bioremediation approaches such as phytoremediation myco remediation bio stimulation bio augmentation rhizoremediation etc offers the most up to date information on integrated wastewater treatment using biological and physicochemical methods includes case studies on bioremediation of domestic industrial wastewater for the elimination of heavy metals emerging water contaminants pesticides microplastics amongst others

a very thorough study on the use of traditional medicine in kavango caprivi ovamboland and katutura the primary objectives were to gather qualitative information on traditional healers knowledge attitudes beliefs and practices and on communities attitudes toward traditional and modern medicine includes statistics of healers and glossaries of traditional illness concepts wh

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this book covers sustainable bioeconomy techniques and practices in the global south with a view to promote innovation the priority areas needs and required supportive framework by national and international agencies for a sustainable bioeconomy is highlighted the book also discusses emerging techniques and approaches being used for further development as well as their current and potential impact on important economic sectors it is predicted that these techniques have the capacity and potential to shape economic growth and development of the global south key sectors that would likely witness the most impact include energy agriculture food systems construction medicine and pharmaceuticals engineering and textiles adopting or innovating advanced bioeconomy techniques and practices would boost energy income and food security and independence as well as the competitiveness of the global south this volume is a reference for bioeconomy practitioners activists students private and public employees academics researchers environmentalists ecologists social scientists agricultural scientists and economists it is also useful for biodiversity experts policymakers conservationists and industries interested in promoting sustainable bioeconomy development in the global south

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