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Handbook of African Medicinal Plants, Second Edition

Maurice M. Iwu
2014-02-04 With over 50,000 distinct species in sub-Saharan Africa alone, the African continent is endowed with an enormous wealth of plant resources. While more than 25 percent of known species have been used for several centuries in traditional African medicine for the prevention and

treatment of diseases, Africa remains a minor player in the global natural products market largely due to lack of practical information. This updated and expanded second edition of the Handbook of African Medicinal Plants provides a comprehensive review of more than 2,000 species of plants employed in indigenous African medicine, with full-color photographs and references

from over 1,100 publications. The first part of the book contains a catalog of the plants used as ingredients for the preparation of traditional remedies, including their medicinal uses and the parts of the plant used. This is followed by a pharmacognostical profile of 170 of the major herbs, with a brief description of the diagnostic features of the leaves, flowers, and fruits and monographs with botanical names, common names, synonyms, African names, habitat and distribution, ethnomedicinal uses, chemical constituents, and reported pharmacological activity. The second part of the book provides an introduction to African traditional medicine, outlining African cosmology and beliefs as they relate to healing and the use of herbs, health foods, and medicinal plants. This book presents scientific documentation of the correlation between the

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observed folk use and demonstrable biological activity, as well as the characterized constituents of the plants.

African Dream (Deluxe Edition): Inspiring Words and Images from the Luminous Continent

Wayne Visser (Words)

2012-11-28 This beautiful book of African inspiration combines the poetic words of renowned South African author Wayne Visser and the images of exhibited British photographer Bob Webzell in a celebration of the people, landscapes and wildlife of the luminous continent. This collection includes the well-known poem, I Am An African. The deluxe edition features full-page photographs.

Application of Microalgae in Wastewater Treatment

Sanjay Kumar Gupta

2019-05-23 This two-volume work presents comprehensive, accurate information on the present status and contemporary development in

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phycoremediation of various types of domestic and industrial wastewaters. The volume covers a mechanistic understanding of microalgae based treatment of wastewaters, including current challenges in the treatment of various organic and inorganic pollutants, and future opportunities of bioremediation of wastewater and industrial effluents on an algal platform. The editors compile the work of authors from around the globe, providing insight on key issues and state-of-the-art developments in algal bioremediation that is missing from the currently available body of literature. The volume hopes to serve as a much needed resource for professors, researchers and scientists interested in microalgae applications for wastewater treatment. Volume 2 addresses the various biorefinery aspects and applications of algal-based wastewater treatment

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in industrial and domestic contexts. The analyses are approached from multiple perspectives, including biotechnology, commercial, economic, and sustainability. The authors discuss the potential of microalgae for integrated biomass production utilizing various resources to treat wastewaters, and include evaluations of the economical and commercialization potential for such processes.

Pose Andrea Stultiens 2010 Most Ugandans are unable to take a holiday. But it is possible for them to have photos taken with a better world in the background once a year. Pose (Ugandan Images) shows us the photo studios of East-African Uganda as places where one can escape from reality for a short while. In this book, the reader can reconstruct the small studio space by folding out panoramic photos. Pose shows us what we are made to see, rather than what we

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world actually looks like. Or not? Exhibition: Nederlands Fotomuseum, Rotterdam (30.10.2010-2.1.2011).

African Dream: Inspiring Words and Images from the Luminous Continent Wayne Visser (Words) 2012-11-29

This beautiful book of African inspiration combines the poetic words of renowned South African author Wayne Visser and the images of exhibited British photographer Bob Webzell in a celebration of the people, landscapes and wildlife of the luminous continent. This collection includes the well-known poem, I Am An African. *Trees, Shrubs and Lianas of West African Dry Zones* Michel Arbonnier 2004

Decentralised Sanitation and Reuse Piet Lens 2001-03-01 Adopting a multi-disciplinary approach, *Decentralised Sanitation and Reuse* places public sanitation in a global context and provides a definitive discussion of current state-of-the-art

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sanitation technologies. It shows how these technologies can be implemented to integrate domestic waste and wastewater treatment in order to maximize resource recycling in domestic practice. *Decentralised Sanitation and Reuse* presents technical solutions for on-site collection and transport of concentrated waste streams, and focuses on the compromise between reliability and minimal water wastage. A whole range of available sustainable technologies, both low and high-tech, to treat concentrated (black water) and diluted (grey water) streams are addressed in detail from the fundamental scientific and engineering points of view. Sociological, economic and, particularly, environmental and public health aspects are essential issues within this book. The necessity of new infrastructure implementation and the resulting challenges

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good number of economic branches are illustrated with examples from architecture and town planning. Decentralised Sanitation and Reuse will be an invaluable resource for a wide academic and professional readership active in the fields of environmental protection and public sanitation. Contents The DESAR concept for environmental protection Waste and wastewater characteristics and its collection on the site Technological aspects of DESAR Environmental and public health aspects of DESAR Sociological and economic aspects of DESAR Architectural and urbanistic aspects of DESAR

Picturing Pity Marianne Gullestad 2007 Picturing Pity is the first full length monograph on missionary photography. Empirically, it is based on an in-depth analysis of the published photographs taken by Norwegian evangelical missionaries in Northern

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Cameroon from the early nineteen twenties, at the beginning of their activities in this region, and until today. Being part of a large international movement, Norway sent out more missionaries per capita than any other country in Europe. Marianne Gullestad's main contention is that the need to continuously justify their activities to donors in Europe has led to the creation and maintenance of specific ways of portraying Africans. The missionary visual rhetoric is both based on earlier visualizations and has over time established its own conventions which can now also be traced within secular fields of activity such as international development agencies, foreign policy, human relief organizations and the mass media. Picturing Pity takes part in the present "pictorial turn" in academic teaching and research, constituting visual images as an exciting site of conversation.

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disciplinary lines.

Modern Images from Niugini Georgina Beier 1974

WHO Guidelines for the Safe Use of Wastewater Excreta and Greywater

World Health Organization 2006 Volume 4 of the Guidelines for the safe use of wastewater, excreta and greywater provides information on the assessment and management of risks associated with microbial hazards. It explains requirements to promote the safe use of excreta and greywater in agriculture, including minimum procedures and specific health-based targets, and how those requirements are intended to be used. This volume also describes the approaches used in deriving the guidelines, including health-based targets, and includes a substantive revision of approaches to ensuring microbial safety

Medicinal and Aromatic Plants of South America

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Ulysses Paulino de Albuquerque 2018 This volume in the series deals with the major Medicinal and Aromatic Plants MAPs of South America, providing information on major aspects of this specific group of plants on that continent (botany, traditional usage, chemistry, production/collection practices, trade and utilization). Brazil, in particular, offers an immense amount of biodiversity, including plants with great pharmacological interest and medicinal importance. The Amazon Basin, in northern Brazil has a highly diverse biota and still harbours a variety of unknown and unstudied plant species for medicinal values. Contributions are from internationally recognized professionals, specialists of the Medicinal and Aromatic Plant domain and have been invited mostly from the

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the International Society for Horticultural Science and International Council for Medicinal and Aromatic Plants.

Nigeria in Pictures Janice Hamilton 2008-01-01

Introduces the land, history, government, culture, people, and economy of Nigeria.

Images of Malaŵi Monica Peverelle 1991

GCEC 2017 Biswajeet Pradhan 2018-05-12 This book gathers the proceedings of the 1st Global Civil Engineering Conference, GCEC 2017, held in Kuala Lumpur, Malaysia, on July 25–28, 2017. It highlights how state-of-the-art techniques and tools in various disciplines of Civil Engineering are being applied to solve real-world problems. The book presents interdisciplinary research, experimental and/or theoretical studies yielding new insights that will advance civil engineering methods. The

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scope of the book spans the following areas: Structural, Water Resources, Geotechnical, Construction, Transportation Engineering and Geospatial Engineering applications.

I Am Because We Are

Betty Press 2013-06-03 I

Am Because We Are

features 125 black-and-white photographs by Betty Press taken all over East and West Africa since 1987, combined with related African proverbs compiled by Annetta Miller, an American born in Tanzania. The book highlights the importance of proverbs in educating members of African societies on how to think, how to behave, and how to have a better life.

Press took these photographs with the goal of making a significant educational and artistic contribution to the appreciation and understanding of African culture and society as well as our own. The

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deal with knowledge, cooperation, love, beauty, friendship, hope, humor, sorrow, happiness, gratitude, dance, tradition, faith, peace, war, death, and human relationships. These are the same themes found in African proverbial language. Thus came the natural idea of coupling images with proverbs. Together they offer a powerful expression of African life and the universality of human emotions, ideas, and knowledge.

Plant Phenolics in Sustainable Agriculture

Rafiq Lone 2020-08-28 This book presents the latest research on plant phenolics, offering readers a detailed, yet comprehensive account of their role in sustainable agriculture. It covers a diverse range of topics, including extraction processes; the role of plant phenolics in growth and development; plant physiology; post-harvesting technologies; food

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preservation; environmental, biotic and abiotic stress; as well as nutrition and health. Further the book provides readers with an up-to-date review of this dynamic field and sets the direction for future research. Based on the authors' extensive experience and written in an engaging style, this highly readable book will appeal to scholars from various disciplines. Bringing together work from leading international researchers, it is also a valuable reference resource for academics, researchers, students and teachers wanting to gain insights into the role of plant phenolics in sustainable agriculture.

Images of a Revolution
Albie Sachs 1983-01-01

Prospects of Fresh Market Wastes Management in Developing Countries

Adel Ali Saeed Al-Gheethi 2021-05-09 This book focuses on the prospects of fresh market wastes

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management in developing countries. It characterizes fresh market wastewater and solid wastes, and highlights the human health impact of corresponding waste management practices. With regard to treatment technologies, the book discusses the anaerobic digestion of fresh solid wastes; the application of natural coagulants for wastewater treatment; the remediation of xenobiotics in wastewater using nanotechnology; and biofilter aquaponic systems for nutrient removal. All of these technologies are recent innovations, offer several concrete advantages, and can be applied in developing countries as non-central treatment systems. In addition, the book covers electricity production from fresh solid wastes using microbial fuel cells, demonstrating the potential held by recycling fresh market wastewater and solid wastes.

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Source Separation and Decentralization for Wastewater Management

Tove A. Larsen 2013-02-01
Is sewer-based wastewater treatment really the optimal technical solution in urban water management? This paradigm is increasingly being questioned. Growing water scarcity and the insight that water will be an important limiting factor for the quality of urban life are main drivers for new approaches in wastewater management. Source Separation and Decentralization for Wastewater Management sets up a comprehensive view of the resources involved in urban water management. It explores the potential of source separation and decentralization to provide viable alternatives to sewer-based urban water management. During the 1990s, several research groups started working on source-separating technologies for wastewater

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treatment. Source separation was not new, but had only been propagated as a cheap and environmentally friendly technology for the poor. The novelty was the discussion whether source separation could be a sustainable alternative to existing end-of-pipe systems, even in urban areas and industrialized countries. Since then, sustainable resource management and many different source-separating technologies have been investigated. The theoretical framework and also possible technologies have now developed to a more mature state. At the same time, many interesting technologies to process combined or concentrated wastewaters have evolved, which are equally suited for the treatment of source-separated domestic wastewater. The book presents a comprehensive view of the state of the art of source separation and decentralization. It

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discusses the technical possibilities and practical experience with source separation in different countries around the world. The area is in rapid development, but many of the fundamental insights presented in this book will stay valid. Source Separation and Decentralization for Wastewater Management is intended for all professionals and researchers interested in wastewater management, whether or not they are familiar with source separation. Editors: Tove A. Larsen, Kai M. Udert and Judit Lienert, Eawag - Swiss Federal Institute of Aquatic Science and Technology, Switzerland. Contributors: Yuval Alfiya, Technion - Israel Institute of Technology, Faculty of Civil and Environmental Engineering; Prof. Dr. M. Bruce Beck, University of Georgia, Warnell School of Forestry and Natural Resources; Dr. ~~Unpublished~~

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Binz, Eawag, Swiss Federal Institute of Aquatic Science and Technology, Innovation Research in Utility Sectors (Cirus); Prof. em. Dr. Markus Boller, Eawag, Swiss Federal Institute of Aquatic Science and Technology, Department of Urban Water Management (SWW); Prof. Dr. Eran Friedler, Technion - Israel Institute of Technology, Faculty of Civil and Environmental Engineering; Zenah Bradford-Hartke, The University of New South Wales, School of Chemical Engineering and UNESCO Centre for Membrane Science and Technology; Dr. Shelley Brown-Malker, Very Small Particle Company Ltd; Bert Bundervoet, Ghent University, Laboratory Microbial Ecology and Technology (LabMET); Prof. Dr. David Butler, University of Exeter, Centre for Water Systems; Dr. Christopher A. Buzie, Hamburg University of Technology, Institute of Wastewater Management and Water Protection; Dr.

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(BAUG); Prof. Dr. Bruce Jefferson, Cranfield University, Cranfield Water Science Institute; Prof. Dr. Paul Jeffrey, Cranfield University, Cranfield Water Science Institute; Sarina Jenni, Eawag, Swiss Federal Institute of Aquatic Science and Technology, Process Engineering Department (Eng); Prof. Dr. Håkan Jönsson, SLU - Swedish University of Agricultural Sciences, Department of Energy and Technology; Prof. Dr. İsik Kabdasli, İstanbul Technical University, Civil Engineering Faculty; Prof. Dr. Jörg Keller, The University of Queensland, Advanced Water Management Centre (AWMC); Prof. Dr. Klaus Kömmerer, Leuphana Universität Lüneburg, Institute of Sustainable and Environmental Chemistry; Dr. Katarzyna Kujawa-Roeleveld, Wageningen University, Agrotechnology and Food Sciences Group; Dr. Tove A. Larsen, Eawag,

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Sanitation in Developing Countries (Sandec); Prof. Dr. Max Maurer, Eawag, Swiss Federal Institute of Aquatic Science and Technology, Department of Urban Water Management (SWW); Swiss Federal Institute of Technology Zürich (ETHZ), Department of Civil, Environmental and Geomatic Engineering; Prof. em. Dr. Gustaf Olsson, Lund University, Department of Measurement Technology and Industrial Electrical Engineering (MIE); Prof. Dr. Ralf Otterpohl, Hamburg University of Technology, Institute of Wastewater Management and Water Protection; Dr. Bert Palsma, STOWA, Dutch Foundation for Applied Water Research; Dr. Arne R. Panesar, Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH; Prof. Dr. Bruce E. Rittmann, Arizona State University, Swette Center for Environmental Biotechnology; Prof. Dr. Hansruedi Siegrist, Eawag,

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Department of Water Resources and Drinking Water (W+T); Ecole Polytechnique Fédérale de Lausanne (EPFL), School of Architecture, Civil and Environmental Engineering (ENAC); Prof. em. Dr. Peter A. Wilderer, Technische Universität München, Institute for Advanced Study; Prof. Dr. Jun Xia, Chinese Academy of Sciences (CAS), Center for Water Resources Research and Key Laboratory of Water Cycle and Related Surface Processes; Prof. Dr. Grietje Zeeman, Wageningen University, Agrotechnology and Food Sciences Group

Working Images Sarah Pink 2004 In Working Images, prominent visual anthropologists and artists explore how old and new visual media can be integrated into contemporary forms of research and representation.

Faith / Fe Mário Macilau 2023 Mario Macilau from mautech.edu.ng on September 25, 2023 by Mia z Williamson

term project Faith documents the practice of animism (the belief that everything has a soul or spirit) within traditional religions in contemporary Mozambique. It reflects local and yet diverse conceptions of God and the cosmos and how ancient Mozambican traditions are preserved. Mario Macilau (b.1984) started his journey into photography from the streets of Maputo. His career began when in 2007 he traded his mother's cell phone for his first camera. He specializes in long term projects often focusing on socially and economically marginalized groups. His powerful and sensitive work has been widely exhibited to growing critical acclaim, for example at the 56th Venice Biennale, at Volta NY, and at Photo London. His debut book Growing in Darkness was published 2016 by Kehrer. He lives and works in Maputo, Mozambique.

Management of Greywater in Developing

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Countries Radin Maya Saphira Radin Mohamed 2018-05-04 This book reviews the consequences of improper disposal of greywater into the environment and the most appropriate treatment technologies for developing countries, focusing on the potential to reuse greywater as a production medium for biomass and bio-products. It also describes the quantities and qualitative characteristics, as well as the common practice of discharging greywater in developing countries, and highlights the associated health risks. Further, it compares the management of greywater in developed and developing countries and explores the advantages and disadvantages of various treatment technologies, discussing the reuse of greywater for irrigation purposes in arid and sub-arid countries, especially in the Middle East. The book shows the benefits of greywater and

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introduces low-cost technologies based on the available local facilities can be used to discharge, reuse, and recycle it.

Nigeria, a Photo-guide 1970

Greywater Reuse Amit

Gross 2015-03-26

Greywater Reuse examines the features and implications of greywater reuse scientifically, quantitatively, and thoroughly. Based on the authors' extensive studies of treatment facilities in urban and rural environments, development of greywater treatment systems, and research of potential environmental and health risks posed by greywater at different treatment levels, this authoritative text:

Describes the chemical, physical, and microbial properties of greywater
Covers the treatment and removal of greywater pollutants, providing case studies of common methods
Identifies the risks involved in greywater use and proposes regulatory

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measures to help reduce these risks
Reviews the greywater management strategies, policies, and legislation of several different countries
Discusses the prevailing public perception and willingness to adopt various uses of greywater
Analyzes the economic impact of greywater reuse from both the consumer and national perspectives
Greywater Reuse addresses all major aspects related to greywater reuse, making it a valuable resource for a variety of applications.

The Future of Effluent Treatment Plants

Maulin P Shah 2021-05-24

The Future of Effluent Treatment Plants: Biological Treatment Systems is an advanced and updated version of existing biological technologies that includes their limitations, challenges, and potential application to remove chemical oxygen demand (COD), refractory chemical oxygen demand, biochemical oxygen demand and

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(BOD), color removal and environmental pollutants through advancements in microbial bioremediation. The book introduces new trends and advances in environmental bioremediation with thorough discussions of recent developments. In addition, it illustrates that the application of these new emerging innovative technologies can lead to energy savings and resource recovery. The importance of respiration, nitrogen mineralization, nitrification, denitrification and biological phosphorus removal processes in the development of a fruitful and applicable solution for the removal of toxic pollutants from wastewater treatment plants is highlighted. Equally important is the knowledge and theoretical modeling of water movement through wastewater ecosystems. Finally, emphasis is given to the function of constructed wetlands and activated

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sludge processes. Considers different types of industrial wastewater Focuses on biological wastewater treatments Introduces new trends in bioremediation Addresses the future of WWTPs

Democratic Republic of Congo in Pictures

Francesca Davis DiPiazza
2007-12-15 Presents a photographic introduction to the land, history, government, economy, people, and culture of the African nation of Democratic Republic of Congo.

Recent Trends in Waste Water Treatment and Water Resource Management

Sadhan Kumar Ghosh
2020-02-04 This book addresses a complex issue – water sustainability – that requires a combined approach to manage both water and energy. It highlights several technologies that have been introduced to study the water–energy linkage. It also discusses the knowledge from

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develop effective laws for water management. In turn, the book assesses hybrid biological systems and demonstrates why they are better for the wastewater treatment process. Lastly, it reviews wastewater quality requirements, which have been the primary driver of industrial wastewater treatment programs in India. Gathering selected, high-quality research papers presented at the IconSWM 2018 conference, the book offers a valuable asset, not only for researchers and academics, but also for industrial practitioners and policymakers.

How People Use Pictures
Sarah Murray Bradley 1995

Allan DeSouza Allan
DeSouza 2004

Picturing Hope in the Face of Poverty, as Seen Through the Eyes of Teachers Tilla Olivier 2009
Using the “photovoice” technique—a method that asks subjects to photograph what they feel represents

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their world—this enlightening visual research reveals the everyday realities of poverty through the eyes of those most affected by it. Intended for teachers, psychologists, anthropologists, and social and community workers, this unique resource offers insight into how communities are able to cope with the challenges of poverty and the impact of HIV and AIDS. Emphasizing the power and vital presence of hope, the photographs show how the pupils rise above their circumstances against the odds.

Integrated and Hybrid Process Technology for Water and Wastewater Treatment Abdul Wahab

Mohammad 2021-08-25

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

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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

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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

Asians in East Africa

Gijsbert Oonk 2004

Encounter Images in the Meetings Between Africa and Europe Mai Palmberg

2001 Positive images of Africa contrast with negative images of misery, war and catastrophes often conveyed by the mass media. This selection of papers debate the images and stereotypes of Africa

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Images (II) Veronika Bernard 2013 IMAGES (II) - Images of the Poor offers readers a cross-section of current research on the perception of poverty and on contemporary and historical representations of poverty coming from a variety of fields in people's daily lives. The fact that the international group of contributors to this book come from very different cultural, ideological, scientific/academic perspectives, and backgrounds is adding even more to the diversity of thought and ideas documented. The arguments presented help to raise the social awareness needed to break the vicious circle of poverty. (Series: Anthropology / Ethnologie - Vol. 52) *Protecting the Faces of Afrobeats Celebrities in Nigeria: a Peek Into Image Rights in the UK.* Ayoyemi Lawal-Arowolo 2021 *Interpretability of Digital Images* Girma Messelu 1995
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Microalgae Biotechnology for Development of Biofuel and Wastewater Treatment Md. Asrafal Alam 2019-04-30 This book addresses microalgae, which represent a very promising biomass resource for wastewater treatment and producing biofuels. Accordingly, microalgae are also an expanding sector in biofuels and wastewater treatment, as can be seen in several high-profile start-ups from around the globe, including Solix Biofuels, Craig Venter's Synthetic Genomics, PetroSun, Chevron Corporation, ENN Group etc. In addition, a number of recent studies and patent applications have confirmed the value of modern microalgae for biofuels production and wastewater treatment systems. However, substantial inconsistencies have been observed in terms of system boundaries, scope, the cultivation of microalgae and oil extraction systems.

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production costs and economic viability, cost-lowering components, etc. Moreover, the downstream technologies and core principles involved in liquid fuel extraction from microalgae cells are still in their early stages, and not always adequate for industrial production. Accordingly, multilateral co-operation between universities, research institutes, governments, stakeholders and researchers is called for in order to make microalgae biofuels economical. Responding to this challenge, the book begins with a general introduction to microalgae and the algae industry, and subsequently discusses all major aspects of microalgal biotechnology, from strain isolation and robust strain development, to biofuel development, refinement and wastewater treatment.

Medicinal and Aromatic Plants of the World -

Africa Volume 3 Mohamed
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Neffati 2017-09-07 This volume in the series is devoted to Africa, a continent that possesses a vast treasure of medicinal plants and has produced some exclusive materials for the world market. This volume is expected to strengthen the medicinal plant sector in African countries by making comprehensive information on medicinal and aromatic plants available to policy-makers and entrepreneurs. It can be used to frame effective policies and create an environment conducive to the growth of the plant-based medicine industry, bringing economic benefit to African nations. It will help health organizations to improve the health of their people by using their own resources and a less expensive system of medicine, which is accepted by African society. It could also lead scientific communities to increase R&D activities in the field.

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Travel Around The World

Through Pictures Like they

say, a picture is worth a thousand words. A picture conveys direct messages that is simple and easy to

comprehend. This photobook is a collection of pictures of my everyday life, living, activities, leisure, social events and things that catch my fancy in Nigeria, West Africa, Africa. Travel into my Nigerian world through pictures. Happy viewing!!!