Geodetic Arc In Africa

African Water Resource Database: Concepts and application case studies. Spatial analysis for inland aquatic resource managementAn Introduction to the African Union Environmental TreatiesAfrican BasinsThe Geology of North AfricaAfrica in a Changing Global EnvironmentSouth-South CooperationConfronting Drought in Africa's DrylandsBiodiversity of Vegetation and Flora in Tropical AfricaProspects for Livestock-Based Livelihoods in Africa's DrylandsCost-Benefit Analysis of the African Risk Capacity FacilityBeginning XML DatabasesThe Biodiversity of African PlantsCatalogue of Coleopterous Insects in the Collection of the British Museum ... Africa: Crude ContinentAfrican Economic ReformGeological Atlas of AfricaBiotechnology in AfricaAccelerating Poverty Reduction in AfricaGlobalisation and Leadership in AfricaToward Gender-responsive and Technologyoriented Disaster Management in Eastern Africa Jeff Jenness Namira Negm R.C. Selley Zakaria Hamimi Mutanga, Shingirirai Savious R. Modi Raffaello Cervigni Lúis Catarino Cornelis de Haan Daniel J. Clarke Gavin Powell Xander van der Maesen British Museum (Natural History). Department of Zoology Duncan Clarke Carol Lancaster Thomas Schlüter Florence Wambugu Kathleen Beegle Okechukwu Ethelbert Amah Kerubo Nyasimi, Mary African Water Resource Database: Concepts and application case studies. Spatial analysis for inland aquatic resource management An Introduction to the African Union Environmental Treaties African Basins The Geology of North Africa Africa in a Changing Global Environment South-South Cooperation Confronting Drought in Africa's Drylands Biodiversity of Vegetation and Flora in Tropical Africa Prospects for Livestock-Based Livelihoods in Africa's Drylands Cost-Benefit Analysis of the African Risk Capacity Facility Beginning XML Databases The Biodiversity of African Plants Catalogue of Coleopterous Insects in the Collection of the British Museum ... Africa: Crude Continent African Economic Reform Geological Atlas of Africa Biotechnology in Africa Accelerating Poverty Reduction in Africa Globalisation and Leadership in Africa Toward Gender-responsive and Technologyoriented Disaster Management in Eastern Africa Jeff Jenness Namira Negm R.C. Selley Zakaria Hamimi Mutanga, Shingirirai Savious R. Modi Raffaello Cervigni Lúis Catarino Cornelis de Haan Daniel J. Clarke Gavin Powell Xander van der Maesen British Museum (Natural History). Department of Zoology Duncan Clarke Carol Lancaster Thomas Schlüter Florence Wambugu Kathleen Beegle Okechukwu Ethelbert Amah Kerubo Nyasimi, Mary

the african water resource database awrd is a set of data and custom designed tools combined in a geographic information system gis analytical framework aimed at facilitating responsible inland aquatic resource management with a focus on inland fisheries and aquaculture it thus provides a valuable instrument to promote food security the awrd data archive includes an extensive collection of datasets covering the african continent including surface waterbodies watersheds aquatic species rivers political boundaries population density soils satellite imagery and many other physiographic and climatological data this technical paper is the first of two publications about the awrd and it gives a general overview addressed both to administrators and managers as well as for professionals in technical fields the second part of this technical paper is available separately isbn 9789251056479

an introduction to the african union environmental treaties sheds light on the african union legal regime related to environmental issues and provides expert analysis of how the african union has transitioned from the former management of natural resources approach to strategies of preservation and protection this book explores different areas of the environment from livestock to plants fertilizers minerals and marine environment ambassador namira negm convincingly demonstrates the extent to which environmental issues are of critical importance to the african union together with insightful commentary the book provides full treaty texts and is an indispensable resource for all those interested in the african union and environmental legal regimes

following on from the first 2 books in the series sedimentary basins of the world which covered chinese sedimentary basins volume 1 and south pacific sedimentary basins volume 2 comes volume 3 on african basins africa covers a larger land area than the usa europe india and the asean nations put together it is rich in natural resources including oil gas coal and nearly every metalliferous mineral yet africa is still one of the least explored continents this book brings together in one volume concise reviews of basins previously documented in a vast array of diffuse literature it also contains some of the first detailed accounts of several basins which have never before been described in such depth these include the onshore owambo iullemmeden and sudanese rift basins and the offshore basins of southern africa the contributions are by authors and teams of authors with great knowledge and experience of the basins that they describe the thirteen chapters are arranged in 3 parts covering north africa central africa and southern africa and the book is illustrated by maps cross sections stratigraphic sections and seismic lines each chapter includes a comprehensive bibliography and the book concludes with a subject index for academic geologists researching the geology of africa and for industrial geologists seeking natural resources within african sedimentary rocks this book is an invaluable source of information

this richly illustrated book reviews the geology tectonics sedimentary basins and strategic resources of north africa in 21 chapters chapter 1 is a regional synthesis chapter 2 examines the deep crustal and upper mantle structure chapter 3 compares the west african craton chapters 4 5 6 7 deal with pan african variscan hercynian and alpine belts precambrian geology of hoggar shield north central africa will be addressed in chapter 8 the north african neoproterozoic and phanerozoic sedimentary basins are the topic of chapter 9 phanerozoic magmatism and geodynamic framework of north africa are addressed in chapter 10 chapters 11 12 deal with petroleum geology and water resources important non metallic and metallic ore deposits are presented in chapter 13 14 15 16 chapters 17 18 explore geothermal energy and other strategic resources chapters 19 20 discuss seismicity seismotectonics and neotectonics and advances of exploration geophysics in north africa the lasttwo chapters 20 21 focus on meteoric impact craters geoheritage geoparks and geotourism in north africa

africa is one continent severely affected by the ravaging effects of global environment change yet it is least responsible for this the continent s rural and urban poor are particularly vulnerable to reduced agricultural production worsening food security increased incidence of both flooding and drought spreading of disease and heightening risk of conflict over scarce land and water resources as such this timely book consisting of chapters authored by scholars from multidisciplinary backgrounds provides the reader a variety of contexts from which to understand the impacts of global environmental change and how

affected african communities are adapting an mitigating the scourge in addition it discusses different models for mitigation and adaptation applicable to local contexts

this book critically analyses the ways in which africa has shifted from the periphery of global trade international relations and politics to the centre of the world stage because of its existing and potential economic prowess and purchasing power that the continent has to offer

drylands are at the core of africa s development challenge drylands make up about 43 percent of the region s land surface account for about 75 percent of the area used for agriculture and are home to about 50 percent of the population including a disproportionate share of the poor due to complex interactions among many factors vulnerability in drylands is high and rising jeopardizing the long term livelihood prospects for hundreds of millions of people climate change which is expected to increase the frequency and severity of extreme weather events will exacerbate this challenge african governments and their partners in the international development community stand ready to tackle the challenges confronting drylands but important questions remain unanswered about how the task should be undertaken do dryland environments contain enough resources to generate the food jobs and income needed to support sustainable livelihoods for a fast growing population if not can injections of external resources make up the deficit or is the carrying capacity of drylands so limited that outmigration should be encouraged based on analysis of current and projected future drivers of vulnerability and resilience the report uses an original modeling framework to identify promising interventions quantify their likely costs and benefits and describe the policy trade offs that will need to be addressed by 2030 economic growth leading to structural change will allow some of the people living in drylands to transition to non agriculture based livelihood strategies reducing their vulnerability many others will continue to rely on livestock keeping and crop farming for the latter group a number of best bet interventions have the potential to make a significant difference in reducing vulnerability and increasing resilience this report evaluates the opportunities and challenges associated with these interventions and it draws a number of conclusions that have important implications for policy making

african ecosystems comprise a wealthy repository of biodiversity with a high proportion of native and endemic plant species which makes them biologically unique and providers of a wide range of ecosystem services a large part of african populations in both rural and urban areas depend on plants for their survival and welfare but many ecosystems are being degraded mostly due to the growing impacts of climate change and other anthropogenic actions and environmental problems loss of habitat and biodiversity affects livelihoods water supply and food security and reduces the resilience of ecosystems in the african continent the knowledge about the great african plant and ecosystem diversity and the structure composition and processes involved in vegetation dynamics is crucial to promote their sustainable use and to preserve one of the most understudied regions in the world this special issue aimed to gather contributions that update and improve such knowledge

prospects for livestock based livelihoods in africa s drylands examines the challenges and opportunities facing the livestock sector and the people who depend on livestock in the dryland regions of sub saharan africa it presents a novel way of thinking about pastoral development grounded in a conceptual framework that focuses on the multiple shocks that drylands livestock keepers face and how those shocks can be addressed drawing on a state

of the art literature review carried out by scientists of leading research institutes and development organizations and integrating the results of an innovative approach to modeling development options for the drylands livestock sector looking to the future the picture is mixed on the positive side demand for red meat is expected to strengthen in domestic and regional markets suggesting that livestock keepers will have good market opportunities on the negative side a large majority of livestock keepers are classifi ed as poor and the natural feed resource base is likely to be suffi cient to enable improved meat and milk production for the growing human population prospects for the livestock sector through 2030 vary by aridity zone in arid and semi arid zones a reasonable goal for 2030 is to have land use training and microfi nance systems established that promote an appropriate balance between human and livestock carrying capacities featuring mainly grassland pastoral systems that reliably and sustainably satisfy the minimum income needs of herder households produce at least a signifi cant part of the demand in local markets for animal source food and provide environmental services for which livestock keepers receive compensation the goal includes signifi cant employment generation outside the sector in the higher rainfall zones of the semi arid areas and in the subhumid zones a reasonable goal for 2030 is to have intensified production systems established featuring mainly mixed livestock arable farming or agro pastoral systems that are closely linked to nearby grassland pastoral systems and that consistently generate marketable surpluses of differentiated red meat and livestock products that can compete not only in the expanding domestic market but also in selected regional markets

governments play a key role in supporting populations affected by natural disasters including rebuilding infrastructure to ensure continued services and scaling up public safety nets to prevent widespread hunger and poverty however the traditional approach of limiting greater spending to the aftermath of a disaster has many drawbacks external support from bilateral or multilateral donors can be slow and unreliable private sector reinsurance can be prohibitively expensive and reallocating budgets toward recovery and reconstruction is typically a slow process that can even hurt long term development by drawing resources away from effective programs some countries are trying to mitigate this liability by banding together and creating sovereign catastrophe risk pools that allow governments to coordinate with one another to insure their uncertain fiscal liabilities at lower cost countries contribute to the pool which then provides payments if an insured natural disaster strikes the african risk capacity arc has been proposed as a pan africa drought risk pool to insure against drought risk in africa south of the sahara if fully operationalized the arc will mark a major change in how donors fund emergency support to countries in africa during times of need in this paper we undertake a cost benefit analysis of the arc pool and discuss how lessons can inform the design of the arc

supported by all major database systems xml provides an easy standardized method of transferring data between databases and to and from the independent of the software in use offers database programmers and data driven developers detailed guidance on how to understand and work with xml as data numerous hands on step by step examples help readers learn to simplify database work using xml shows how to use xml to exchange data between multiple databases either internally or with external customers and partners covers xml in popular databases including oracle database sql server and brief coverage of db2 database covers basic syntax for xml the xml dom and xsl with an emphasis on database use and native xml databases additional topics covered include native xml

databases xpath xquery xlink xpointer dtds xml schemas among others

proceedings of the xivth aetfat congress 22 27 august 1994 wageningen the netherlands

duncan clarke was founder and chairman of the board global pacific partners a worldwide private advisory firm with vintage of around 40 years the story told in three decades in the long grass 2014 born in salisbury 1948 and raised in rhodesia he gained the phd economics at university of st andrews 1975 he has published extensively on africa and been advisor to governments and companies worldwide and focused on geo economics africa and world oil historiography and corporate strategy for the global upstream industry the most recent books published by royal sable publishing founded by the author in 2019 have been the quiet rhodesian silent servant 1909 1981 published in 2023 and accidental author fifty years writing africa and the world in 2023 the last rhodesians society adrift in 2022 and rhodes ghost the conquest of zambesia in 2020 another book cecil rhodes library will be released in early 2024 and zambesia the literary safari in late 2024 details on fifty years plus of writing travel and related endeavours are found on duncan clarke com

this study proposes a new initiative involving the cancellation of concessional rescheduling of public bilateral debt of reforming african countries through a new international mechanism that would replace existing ones such as the paris club and the world bank consultative groups each of a series of adjustment review consortia would bring together representatives of donor and creditor governments international aid and development agencies and an african government to coordinate debt relief aid and reform initiatives properly implements arcs would contribute to building a system in which economic need and performance not political favoritism play the principal roles in how debt and external financing in general are managed

t is atlas is intended primarily for anybody who is in some background for the arrangement of how the terested in basic geology of africa its originality lies atlas was done to execond chapter is devoted to the in the fact that the regional geology of each african history of geological mapping in africa necessary nation or territory is reviewed country wise by maps for a fuller appreciation of why this work in africa is and text a view normally not presented in textbooks worth doing chapter 3 provides an executive s of regional geology it is my belief that there has long mary on the stratigraphy and tectonics of africa as a been a need in universities and geological surveys whole i e in the context of no political boundaries both in africa and in the developed world for sum to e main part of the atlas lies in chapter 4 where in marizing geological maps and an accompanying basic alphabetical order each african country or territory text utilising the enormous fund of knowledge that is presented by a digitized geological overview map has been accumulated since the beginning of geologi and an accompanying text on its respective strat thical research in africa in the mid 19 century in hope raphy tectonics economic geology geohazards and that in part the present atlas may satisfy this need geosites a short list of relevant references is also a ed

in this book florence wambugu and daniel kamanga of africa harvest biotech foundation international bring together expert african authorities to critique various biotechnology initiatives and project future developments in the field in africa for the first time african voices from multidisciplinary fields as diverse as economics agriculture biotechnology law politics and academia demand to be allowed to set the continent s biotech development agenda this book argues that there is a great future for biotechnology in africa which

sidesteps western interests that do not match those of the local populace in these diverse chapters africa s political and scientific leaders demand a greater say in how research and development funds are allocated and spent they argue that africa s political leaders must see both clear benefits and have elbow room to drive the change required this is the way that african governments can employ workable policies suitable biosafety legislation and regulation and respond effectively to public private partnerships wambugu and kamanga show that biotechnology has the potential to improve food security and standard of living as well as mitigate the detrimental effects of climate change on the african continent

sub saharan africa s turnaround over the past couple of decades has been dramatic after many years in decline the continent s economy picked up in the mid 1990s along with this macroeconomic growth people became healthier many more youngsters attended schools and the rate of extreme poverty declined from 54 percent in 1990 to 41 percent in 2015 political and social freedoms expanded and gender equality advanced conflict in the region also subsided although it still claims thousands of civilian lives in some countries and still drives pressing numbers of displaced persons despite africa s widespread economic and social welfare accomplishments the region s challenges remain daunting economic growth has slowed in recent years poverty rates in many countries are the highest in the world and notably the number of poor in africa is rising because of population growth from a global perspective the biggest concentration of poverty has shifted from south asia to africa accelerating poverty reduction in africa explores critical policy entry points to address the demographic societal and political drivers of poverty improve income earning opportunities both on and off the farm and better mobilize resources for the poor it looks beyond macroeconomic stability and growth critical yet insufficient components of these objectives to ask what more could be done and where policy makers should focus their attention to speed up poverty reduction the pro poor policy agenda advanced in this volume requires not only economic growth where the poor work and live but also mitigation of the many risks to which african households are exposed as such this report takes a jobs lens to its task it focuses squarely on the productivity and livelihoods of the poor and vulnerable that is what it will take to increase their earnings finally it presents a road map for financing the poverty and development agenda

focusing on both pre colonial and post colonial eras this book aims to cultivate a greater understanding of globalisation processes in the context of leadership behaviour in africa analysing empirical evidence and theoretical frameworks the author evaluates the role of leaders in the failure of african globalisation and seeks to propose an initiative for change as emphasis shifts from world control to regional and sub regional control the new face of globalisation offers an opportunity for africa to grow and develop with a new leadership perspective presenting servant leadership as a solution to africa s global failures this timely book explores the challenges of governance resource management and regionalisation and will be of value to anyone interested in the development of africa as a continent

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