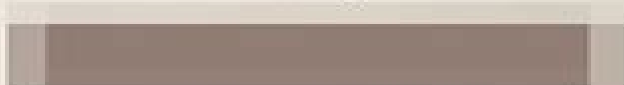




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A Scientific Bibliography of the Drakensberg, Maloti and Adjacent Lowlands Rodney Moffett, 2021-04-19 This bibliography includes scientific articles on the Drakensberg Maloti and Adjacent Lowlands published between 1808 and 2019. Although focussing on material appearing in accredited journals, there is such a wealth of information in the form of unpublished yet traceable reports, documents, presentations and dissertations, these are also included. The bibliography has two parts: a complete list arranged alphabetically and the same references arranged in 33 different disciplines. These range from Palaeobotany with 17 entries to Rock Art with 502 entries.

The Palgrave Handbook of Africa and the Changing Global Order Samuel Ojo Oloruntoba, Toyin Falola, 2021-11-22 This handbook fills a large gap in the current knowledge about the critical role of Africa in the changing global order. By connecting the past, present and future in a continuum that shows the paradox of existence for over one billion people, the book underlines the centrality of the African continent to global knowledge production, the global economy, global security and global creativity. Bringing together perspectives from top Africa scholars, it actively dispels myths of the continent as just a passive recipient of external influences, presenting instead an image of an active global agent that astutely projects soft power. Unlike previous handbooks, this book offers an eclectic mix of historical, contemporary and interdisciplinary approaches that allow for a more holistic view of the many aspects of Africa's relations with the world.

Bats of Southern and Central Africa Ara Monadjem, Peter John Taylor, Fenton (Woody) Cotterill, M. Corrie Schoeman, 2020-06-01 This revised edition of a book first published in 2010 supplements the original account of the 116 bat species then known to be found in Southern and Central Africa with an additional eight newly described species. The chapters on evolution, biogeography, ecology and echolocation have been updated, citing dozens of recently published papers. The book covers the latest systematic and taxonomic studies, ensuring that the names and relationships of bats in this new edition reflect current scientific knowledge. The species accounts provide descriptions, measurements and diagnostic characters, as well as detailed information about the distribution, habitat, roosting habits, foraging ecology and reproduction of each species. The updated species distribution maps are based on 116 recorded localities. A special feature of the 2010 publication was the mode of identification of families, genera and species by way of character matrices, rather than the more generally used dichotomous keys. Since then, these matrices have been tested in the field and where necessary slightly altered for this edition. New photographs fill in gaps and updated sonograms aid with bat identification in acoustic surveys. The bibliography, which now contains more than 700 entries, will be an invaluable aid to students and scientists wishing to track down original research.

Yearbook International Tribunal for the Law of the Sea / Annuaire Tribunal international du droit de la mer, Volume 20 (2016) ITLOS, 2022-08-15 The ITLOS Yearbook 2016 provides information on the composition, jurisdiction, procedure and organization of the Tribunal. In addition, it reports on its activities in 2016, in particular on the events on the occasion of its 20th anniversary. The Yearbook is prepared by the

Registry of the Tribunal Le TIDM Annuaire 2016 fournit des informations essentielles concernant la composition la compétence la procédure et l'organisation du Tribunal Il donne également un aperçu des activités du Tribunal au cours de l'année 2016 en particulier sur les événements l'occasion de son 20e anniversaire L'Annuaire est rédigé par le Greffe du Tribunal

Advances in the Study of Behavior Marc Naguib, 2021-04-27 Advances in the Study of Behavior Volume 53 provides users with the latest insights in this ever evolving field New chapters in this release include Cooperative breeding in birds Interactive singing in birds What have we learned in the last 20 years Pied babblers Mate choice in frogs Dogs and Do hosts of avian brood parasites discriminate parasitic vs predatory threats A review Serves the increasing number of scientists engaged in the study of animal behavior Makes another important contribution to the development of this important field Presents theoretical ideas and research to those studying animal behavior and related fields Owl Monkeys Eduardo Fernandez-Duque, 2023-09-13 This book integrates three decades of owl monkey research conducted since 1994 when the first and only book focused on the genus *Aotus* was published Owl monkeys were one of the least understood primates then knowledge from wild populations was only beginning to emerge and there had been some substantial research in colonies of captive individuals The situation is very different today Research on captive owl monkeys has continued to develop with valuable contributions to the health and medical sciences And there is now enough information on the behavior ecology conservation and biogeography of the genus that merits a synthesis The book synthesizes new field data on the biogeography behavioral ecology circadian biology population biology and demography spanning their entire continental range from Panama to Argentina It includes theoretical perspectives drawn from evolutionary biology biological anthropology anatomy morphology and physiology genetics endocrinology and conservation biology to examine a specific set of adaptations that have allowed owl monkeys to exploit the nocturnal niche while functioning in a pair living sexually monogamous system with remarkable patterns of paternal care The author with 30 years of research experience with both captive and wild primates has directed the longest project on any owl monkey species and has conducted extensive original research on their biology adaptive radiation and behavioral ecology His expertise and published record on both wild populations and laboratory colonies makes this book one of a kind it presents information from both captive and wild primates and explores questions through the integration of both approaches The volume offers some additional features that make it novel in its approach 1 brings together a combination of senior researchers who during four decades have established captive owl monkeys as a system of study with a new generation of younger scientists who have for the last 10 20 years been spearheading their study in the wild 2 presents the work of a remarkably diverse range of authors representing all countries where owl monkeys are present as well as researchers from the U S and Europe and 3 offers synthesis chapters in doing so it will surely become a reference book for those specifically drawn to owl monkeys as well as for those interested in the research topics that are covered **Birds of Prey** José Hernán Sarasola, Juan Manuel Grande, Juan José Negro, 2018-06-30 This book will provide the

state of the art on most of the topics involved in the ecology and conservation of birds of prey With chapters authored by the most recognized and prestigious researchers on each of the fields this book will become an authorized reference volume for raptor biologists and researchers around the world World Seas: An Environmental Evaluation Jean-Francois Hamel,2018-09-03 World Seas An Environmental Evaluation Second Edition Volume Two The Indian Ocean to the Pacific provides a comprehensive review of the environmental condition of the seas from the Indian Ocean to the Pacific Each chapter is written by experts in the field who provide historical overviews in environmental terms current environmental status major problems arising from human use informed comments on major trends problems and successes and recommendations for the future The book is an invaluable worldwide reference source for students and researchers who are concerned with marine environmental science fisheries oceanography and engineering and coastal zone development Covers regional issues that help countries find solutions to environmental decline that may have already developed elsewhere Provides scientific reviews of regional issues thus empowering managers and policymakers to make progress in under resourced countries and regions Includes comprehensive maps and updated statistics in each region covered The Eagle Owl Vincenzo Penteriani,María del Mar Delgado,2019-06-27 SHORTLISTED FOR THE 2021 TWS WILDLIFE PUBLICATION AWARDS The definitive work on Europe s largest and most spectacular owl The Eagle Owl is one of the largest owls in the world and is considered the most eclectic in terms of habitat nest site and diet An undisputed top predator it can prey on a range of mammals up to the size of a fox and almost every species of bird reptile amphibian and fish as well as a wide spectrum of invertebrates Surprisingly this owl can breed almost anywhere the female laying her eggs on a variety of natural and artificial structures over an array of altitudes Despite being so adaptable however it is still a vulnerable species and has suffered widely from persecution as well as other threats including electrocution on power lines decreasing prey availability the effects of pesticides and pollutants and habitat alteration Vincenzo Penteriani and Mar a del Mar Delgado have studied this fascinating bird extensively across its vast Eurasian range In this book they detail its intriguing ecology covering distribution foraging and breeding behaviour interspecific interactions dispersal and conservation issues The final two chapters provide a remarkable insight into vocal and visual communication Scientists have long believed that owls and other crepuscular and nocturnal birds forgo the visual signals found in other avian species but recent research on the Eagle Owl has suggested otherwise Bringing together more than 30 years of research The Eagle Owl tells a story rich in detail of one of the most thrilling and magnificent birds in the world Polymetallic Metallogenic System Liqiang Yang,2019-09-18 Within the last decade the high and continuing demand for precious and base metals as well as critical elements has prompted a global rush on a scale never before seen This eventually resulted in the demand for considerable innovation and improvement in mineral deposit genetic modelling and ore formation regimes for the many different types of gold deposits now recognized and paralleled by the wide employment of exploration techniques and a rapid expansion of geological databases This Special

Issue will show case studies of porphyry polymetal systems orogenic gold formations water rock reaction ore forming structure evolution mineralogy and petrology of ore deposit ore formation regime geochronology and geochemistry of ore deposit ore forming evolution mineral exploration and cutting edge technology in ore deposit study **Human Factors and Reliability Engineering for Safety and Security in Critical Infrastructures** Fabio De Felice, Antonella

Petrillo, 2017-09-29 This book collects a high quality selection of contemporary research and case studies on the complexity resulting from human reliability management in industrial plants and critical infrastructures It includes Human error management issues considering how to reduce human errors as much as possible Reliability management issues considering the ability of a system or component to function under certain conditions for a specified period of time Thus the book analyses globally the problem regarding the human and reliability management to reduce human errors as much as possible and to ensure safety and security in critical infrastructures Accidents continue to be the major concern in critical infrastructures and human factors have been proved to be the prime causes to accidents Clearly human dynamics are a challenging management function to guarantee reliability safety and costs reduction in critical infrastructures The book is enriched by figures examples and extensive case studies and is a valuable reference resource for those with involved in disaster and emergency planning as well as researchers interested both in theoretical and practical aspects **A Scientific Bibliography of the Far Northern Drakensberg** Rodney Moffett, 2023-04-14 This Scientific Bibliography of the Far

Northern Drakensberg is a continuation by the Afromontane Research Unit of the University of the Free State ARU to document published and other similar works on the mountains of the summer rainfall area of South Africa It follows A Scientific Bibliography of the Drakensberg Maloti and Adjacent Lowlands which was published in 2020 Moffett 2020 and which covered the area between the North Eastern Cape and the North Eastern Free State The current work extends this northward by including articles and publications dating back to 1875 E Cohen on the Lydenburg goldfields reaching as far as the Wolkberg and Woodbush near Tzaneen in Limpopo Province Figure 1 shows the boundary of the area covered and although referred to as the Far Northern Drakensberg in this work it is identical to that described as the LMEE Limpopo Mpumalanga Eswatini Escarpment by Clarke et al 2022 Although slightly separate from the lower escarpment the mountainous Barberton and adjacent Eswatini area as well as the Leolo Mountains in eastern Sekhukhuneland are also included Details on how the boundary in figure 1 was determined are given in Clark et al 2022 Bibliographies on two further ranges in the summer rainfall area viz the Magaliesberg in Gauteng province and the Soutpansberg in Limpopo province are to be the subject of future compilations **The Emergence of Geophysics: A Journey into the Twentieth Century** R.J.

Howarth, 2024-12-02 How did geophysics begin Who were the pioneers of this new science What instruments did they devise to measure the Earth related phenomena they were interested in This Memoir attempts to answer such questions in a well illustrated and largely non technical account The seventeenth century saw magnetism used as an aid to prospecting for iron

ore in Sweden and Isaac Newton's derivation of the law of gravitational attraction. A gradually increasing interest in physics of the Earth brought forth the new discipline of geophysics in the early nineteenth century and by the end of the following century airborne and satellite based investigations had become routine. *The Emergence of Geophysics* explores this evolution in several parallel strands: terrestrial magnetism and electricity, gravity, seismicity, heat, geodynamics and radioactivity, broadly reflecting the timing of their introduction as tools aiding geophysical studies. Biographical information is included for many of its practitioners and the book should be of interest to both geophysicists and to anyone interested in the history of Earth science.

Biodiversity and Chemotaxonomy Kishan Gopal Ramawat, 2019-11-10. Plant classifications are based on morphological characters and it is difficult, particularly in small plants and grasses, to identify these below generic level on the basis of these characters using a dissecting microscope. Plant species have intra and inter specific variation in secondary metabolites which can be utilized as marker compounds for identification and classification of plants. Secondary metabolites are produced as a result of primary metabolism and the production of these compounds not only involves several genes but also it is an energy dependent process. Hence these products cannot be considered as insignificant for the plant and the environment. Modern tools of molecular biology and secondary metabolites present in them can definitively decide about classification of plants. Absence of correct identification of plant is associated to many problems of resource utilization. Due to wide availability of these tools, interest has revived in systematics and correct classification of plants based on these parameters for their sustainable utilization and resource management. The purpose of this book is to assess the potential of phytochemical and molecular tools in the systematic and classification of plants. The topics covered include species concept, barcoding and phylogenetic analysis, chemotaxonomy, use of polyketides, carotenes, cuticular wax, volatile oils, biodiversity of corals, metazoans, *Ruta* and *Echinocereus*. It provides comprehensive and broad subject based reviews useful for students, teachers, researchers and all others interested in the field. The field has been kept wide and general to accommodate the wide ranging topics. This book will be useful to agriculturists, chemists, botanists, industrialists and those involved in planning of crop plants.

Mineral Resources of Mongolia Ochir Gerel, Franco Pirajno, Bayaraa Batkhishig, Jaroslav Dostal, 2020-12-02. This book provides a brief geology, tectonic structure and metallogeny of Mongolia, central part of the giant Central Asian Orogenic Belt and broad overview of major metallic: copper, gold, rare metals and rare earths, iron, lead and zinc, silver and platinum group, non-metallic: phosphorite and fluor spar and fuel: uranium and coal mineral deposits and occurrences covering their tectonic position, metallogeny and deposit types, geological characteristics and origin, including newly found deposits and occurrences based on authors' research data and a large information obtained during geological exploration work. The book is intended for professional economic geologists, for earth science students and practicing geologists.

Last Outpost on the Zulu Frontiers Graham Dominy, 2016-04-15. Small and isolated in the Colony of Natal, Fort Napier was long treated like a temporary outpost of the expanding British Empire. Yet British troops manned this South African garrison for over

seventy years Tasked with protecting colonists the fort became even more significant as an influence on and reference point for settler society Graham Dominy's Last Outpost on the Zulu Frontier reveals the unexamined but pivotal role of Fort Napier in the peacetime public dramas of the colony Its triumphalist colonial themed pageantry belied colonists's worries about their own vulnerability As Dominy shows the cultural political and economic methods used by the garrison compensated for this perceived weakness Settler elites married their daughters to soldiers to create and preserve an English speaking oligarchy At the same time garrison troops formed the backbone of a consumer market that allowed colonists to form banking and property interests that consolidated their control

Animal Behavior in the Tropics Shakunthala Sridhara,Akshay Kumar Chakravarthy,Geetha Bali,Rallapalli Ramamurthi,2025-03-13 This book discusses trends in animal behavior focusing specifically on vertebrates from the tropical region It includes topics on a wide range of disciplines such as electrophysiology molecular biology reproductive physiology foraging and feeding behavior chemical ethology and ecology in situ and ex situ conservation circadian rhythms climate change and several other related topics that are of high interest and utility Tropical countries have a unique and diversified fauna across their different biogeographical habitats This book covers numerous species of vertebrates from the tropical region and also discusses several case studies to provide detailed information about the recent trends in the animal behavior pattern This book is useful for academicians researchers ethologists wildlife specialists and practitioners This book is also an interesting read for scholars professors and policy makers involved in the field of zoology naturalists and wildlife enthusiasts

Soviet SCI_BERIA Ksenia Tatarchenko,2024-10-03 At first glance the Novosibirsk Scientific Center or Akademgorodok appears as an outlier in academic excellence This science city is renowned for a preeminent university dozens of research institutes and a thriving technopark At home it is an emblem of Russian innovation abroad it is often portrayed as a potential threat a breeding ground of cyber soldiers Though Siberia has been the main source of post 1991 Russian carbon revenues its soviet history and cold war legacy of internationalism demonstrates that territorial and scientific dimensions interlocked the moment the Siberian Branch of the Soviet Academy of Sciences was created in 1957 Drawing on a wide range of previously unexplored archives Soviet SCI_BERIA focuses on how the post Stalinist Siberia was redefined and represented through the ideal of rational development the late socialist innovation practices and the relationship between experts and the state It offers a fresh insight into the transition from Soviet to post Soviet Akademgorodok In doing so Tatarchenko not only fosters a conversation between history area studies and science studies but also sheds new light on Soviet modernity and the limits of its transformative projects

Rangeland Wildlife Ecology and Conservation Lance B. McNew,David K. Dahlgren,Jeffrey L. Beck,2023-09-01 This open access book reviews the importance of ecological functioning within rangelands considering the complex inter relationships of production agriculture ecosystem services biodiversity and wildlife habitat More than half of all lands worldwide and up to 70% of the western USA are classified as rangelands uncultivated lands that often support grazing by domestic livestock The rangelands

of North America provide a vast array of goods and services including significant economic benefit to local communities while providing critical habitat for hundreds of species of fish and wildlife This book provides compendium of recent data and synthesis from more than 100 experts in wildlife and rangeland ecology in Western North America It provides a current and in depth synthesis of knowledge related to wildlife ecology in rangeland ecosystems and the tools used to manage them to serve current and future wildlife biologists and rangeland managers in the working landscapes of the West The book also identifies information gaps and serves as a jumping off point for future research of wildlife in rangeland ecosystems While the content focuses on wildlife ecology and management in rangelands of Western North America the material has important implications for rangeland ecosystems worldwide

Main Tectonic Events and Metallogeny of the North China Craton

Mingguo Zhai,Yue Zhao,Taiping Zhao,2016-07-25 This book focuses on the metallogeny and main tectonic events of the North China Craton from early Precambrian to Phanerozoic It covers the Archean crustal growth Paleoproterozoic rifting subduction collision processes Great Oxidation Event Meso Neoproterozoic multiple rifting Phanerozoic reworking of the North China Craton as well as metallogeny related to above different processes The North China Craton is one of the oldest cratons in the world It has experienced a complex geological evolution since the early Precambrian and carries important records of secular changes in tectonics and metallogeny It provides a systematic review and new results on the growth and evolution of the North China Craton and metallogeny It will be of broad interest to the earth scientists working in the fields of economic geology geochemistry and tectonics of the North China Craton and eastern Asian

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