

Kommission für Allgemeine und Vergleichende Archäologie
des Deutschen Archäologischen Instituts Bonn

The Raised Beaches of the West Coast of South West Africa/Namibia

An Interpretation of their Archaeological
and Palaeontological Data

by
Gudrun Corvius

Verlag C. H. Beck München

Raised Beaches Of The West Coast Of South West Africanamibia

**Joint Geological Survey/University of
Cape Town Marine Geoscience Group**



Raised Beaches Of The West Coast Of South West Africanamibia:

The Raised Beaches of the West Coast of South West Africa/Namibia Gudrun Corvinus,1983 **History of Namibia** Marion Wallace,2014-01-16 In 1990 Namibia gained its independence after a decades long struggle against South African rule and before that against German colonialism This book the first new scholarly general history of Namibia in two decades provides a fresh synthesis of these events and of the much longer pre colonial period A History of Namibia opens with a chapter by John Kinahan covering the evidence of human activity in Namibia from the earliest times to the nineteenth century and for the first time making a synthesis of current archaeological research widely available to non specialists In subsequent chapters Marion Wallace weaves together the most up to date academic research in English and German on Namibian history from the mid eighteenth century to the present She explores histories of migration production and power in the pre colonial period the changes triggered by European expansion and the dynamics of the period of formal colonialism The coverage of German rule includes a full chapter on the genocide of 1904 8 Here Wallace outlines the history and historiography of the wars fought in central and southern Namibia and the subsequent mass imprisonment of defeated Africans in concentration camps The final two chapters analyse the period of African nationalism apartheid and war between 1946 and 1990 The book s conclusion looks briefly at the development of Namibia in the two decades since independence A History of Namibia provides an invaluable introduction and reference source to the past of a country that is often neglected despite its significance in the history of the region and indeed for that of European colonialism and international relations It makes accessible the latest research on the country illuminates current controversies puts forward new insights and suggests future directions for research The book s extensive bibliography adds to its usefulness for scholar and general reader alike

Handbook of Pleistocene Archaeology of Africa Amanuel Beyin,David K. Wright,Jayne Wilkins,Deborah I. Olszewski,2023-08-17 This handbook showcases an Africa wide compendium of Stone Age archaeological sites and methodological advances that have improved our understanding of hominin lifeways and biogeography in the continent The focal time spans the Pleistocene Epoch c 2 5 million 11 700 years ago during which important human traits such as obligate bipedalism that freed the hands to engage in creative activities a large brain relative to body size language and social complexity developed in the general forms that they are found today The handbook is the first of its kind and it is expected to play a significant role in human evolutionary research by Collating the African Stone Age record which exists in a fragmented state along the lines of national boundaries and colonial experiences Showcasing emerging conceptual and methodological advances in African Pleistocene archaeology Providing reference datasets for teaching and researching African prehistory Making Africa s Stone Age record accessible to researchers and students based in Africa who may not have access to journal publications where most new field discoveries are published The Handbook features 128 chapters of which 116 are site entries grouped by the host countries and presented in an alphabetical order A number of those site related entries examine

multiple archaeological localities lumped under specific projects or study areas The rest of the contributions deal with methodological topics such as luminescence and radiocarbon dating field data recovery lithic analysis micromorphology and hominin fossil and zooarchaeological records of Pleistocene Africa The introductory chapter provides an historical overview of the development of Stone Age Paleolithic archaeology in Africa beginning in the mid 19th century and paleoenvironmental and chronological frameworks commonly used to structure the continent's Pleistocene record By making a good amount of African Stone Age literature accessible to researchers and the public we wish to promote interest in human evolutionary research in the continent and elsewhere Awarded the 2025 The Best Book Award by The Society of Africanist Archaeologists

The Lower !Garib – Orange River Luregn Lenggenhager, Martha Akawa, Giorgio Miescher, Romie

Nghitevelekwa, Ndidzulafhi Innocent Sinthumule, 2023-06-02 The Lower Garib or Orange River flows through the historical Namaqualand and since 1990 has formed the international border between Namibia and South Africa The contributors to this volume focus on this hardly discussed stretch of the Orange River to understand the region's social history geography and economy This book brings together scholars from Namibia South Africa and overseas as well as the knowledge and analysis from people living in the region In concise chapters and short portraits they discuss the region's past and present from a variety of perspectives

Middle-Stone-Age-Fundstellen in Südwest-Namibia Ralf Vogelsang, 1998-01-01 Axe Age

Naama Goren-Inbar, Sharon Gonen, 2024-11-01 Axe Age is dedicated to the Acheulian a unique cultural phenomenon with the longest duration and the widest distribution in the history of humanity The Acheulian lasted over 1 million years and is well known over three continents Africa Europe and Asia This stone tool tradition is characterized by its hallmark bifacial tools which include handaxes and cleavers Though this prehistoric culture has been investigated extensively for over a century countless questions have remained unanswered Many of them are addressed in this volume The volume of interest to both scholars and students presents original contributions that expand the scope of our understanding of this intriguing cultural entity The contributions cover a vast geographic terrain and a large array of issues expressing hominin cognitive abilities and behavioral modes such as landscape exploitation production of bifacial tools and their classification regional diversity transmission of knowledge transportation and discard patterns Of the many authors some are eminent scholars of worldwide reputation in Acheulian research while others are young scholars reporting on their original research data All of them contribute to gaining an improved understanding of the Acheulians and their culture

Before Modern Humans Grant S.

McCall, 2020-09-10 This fascinating volume assessing Lower and Middle Pleistocene African prehistory argues that the onset of the Middle Stone Age marks the origins of landscape use patterns resembling those of modern human foragers Inaugurating a paradigm shift in our understanding of modern human behavior Grant McCall argues that this transition related to the origins of home base residential site use occurred in mosaic fashion over the course of hundreds of thousands of years He concludes by proposing a model of brain evolution driven by increasing subsistence diversity and intensity

against the backdrop of larger populations and Pleistocene environmental unpredictability McCall argues that human brain size did not arise to support the complex patterns of social behavior that pervade our lives today but instead large human brains were co-opted for these purposes relatively late in prehistory accounting for the striking archaeological record of the Upper Pleistocene

Landscapes and Landforms of Namibia Andrew Goudie, Heather Viles, 2014-10-15 The landscapes of Namibia are of world class quality in beauty diversity and interest This book provides the first ever overview of the most important of these landscapes explains why they look as they do and evaluates why they are of note Writing from a geomorphological perspective the authors introduce the key processes and controls which influence landscape and landform development in Namibia Geological and tectonic background climate now and in the past vegetation and animals including humans are all identified as crucial factors influencing the landscape of Namibia today The book presents twenty one richly illustrated case studies of the most significant landscapes of Namibia ranging from the iconic Etosha Pan at the heart of the biggest wildlife conservation area in the north to the famous dunes and ephemeral river at Sossus Vlei in the heart of the Namib desert Each case study also contains a full list of the key references to the scientific work on that landscape The authors provide an assessment of the current state of conservation of these landscapes and their importance to tourism The book is recommended reading for anyone with a professional or amateur interest in the spectacular and intriguing landscapes of this part of southern Africa It provides a useful handbook for those travelling around Namibia and an invaluable reference guide for those interested in how landscapes develop and change

Bulletin - Joint Geological Survey/University of Cape Town Marine Geoscience Group Joint Geological Survey/University of Cape Town Marine Geoscience Group, 1986

The Koras Group and Related Intrusives North of Upington, 1987

Africa from MIS 6-2 Sacha C. Jones, Brian A. Stewart, 2016-03-04 Bringing together archaeological paleoenvironmental paleontological and genetic data this book makes a first attempt to reconstruct African population histories from out species evolution to the Holocene Africa during Marine Isotope Stages MIS 6 to 2 190 12 000 years ago witnessed the biological development and behavioral florescence of our species Modern human population dynamics which involved multiple population expansions dispersals contractions and extinctions played a central role in our species evolutionary trajectory So far the demographic processes modern human population sizes distributions and movements that occurred within Africa during this critical period have been consistently under addressed The authors of this volume aim at 1 examining the impact of this glacial interglacial glacial cycle on human group sizes movements and distributions throughout Africa 2 investigating the macro and micro evolutionary processes underpinning our species anatomical and behavioral evolution and 3 setting an agenda whereby Africa can benefit from and eventually contribute to the increasingly sophisticated theoretical and methodological palaeodemographic frameworks developed on other continents

The Sperrgebiet John Pallett, 1995 This richly illustrated book gives an overview of the environment of the Sperrgebiet Diamond area no 1 being the southern Namib between

Luderitz and Oranjemund Chapters deal with geology geomorphology palaeontology climate vegetation animal life the Orange River the marine environment archaeology history diamond mining the legal situation and development options The uniqueness of this except for the coastal mining almost untouched area is highlighted The Geology of the Diamondiferous Inner Shelf Off Namaqualand Between Stompneus Bay and White Point, Just North of the Buffels River M. W.

Woodborne,1991 **The Geology of the Diamondiferous Inner Shelf Off Namaqualand Between Stompneus Bay and White Point, Just North of the Buffels River** G. F. Birch,J. C. Slee,M. P. Blom,M. W. Woodborne,P. Roux,R. W. Day,A. Du Plessis,1989 **Bulletin** ,1987 **Journal of Namibian Studies** ,2007 Bibliography of South West

African/Namibian Earth Science: Publications from 1981 to 1986 (including an addenda to volume 1 and a subject index of volumes 1 and 2) R. McG. Miller,1983 Bibliography of South West African/Namibian Earth Science R. McG. Miller,1983

Palaeolithic Archaeology of the Central Namib Desert Myra L. Shackley,1985 **Guide to the Oceans** John

Pernetta,2004 A richly illustrated guide to the world s oceans and seas Guide to the Oceans is a handy reference that provides comprehensive information about every aspect of the world s oceans and seas The book features vibrant color photographs maps artwork and well organized data This book includes seven sections The beginnings evolution and current characteristics of the world s oceans Famous oceanic quests from the earliest voyages to contemporary scientific oceanography Recreational activities such as yachting scuba diving surfing and fishing A comprehensive study of the ocean s interconnected diversity of flora and fauna from plankton to whales Worldwide distribution and management of oil and gas fish and mineral resources Shapes of the ocean basins their patterns of circulation and unique characteristics Catalogue and identification of the main families of ocean organisms in a comprehensive ready reference to ocean flora and fauna Guide to the Oceans is an ideal reference for anyone with an interest in the sea

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Table of Contents Raised Beaches Of The West Coast Of South West Africanamibia

1. Understanding the eBook Raised Beaches Of The West Coast Of South West Africanamibia
 - The Rise of Digital Reading Raised Beaches Of The West Coast Of South West Africanamibia
 - Advantages of eBooks Over Traditional Books
2. Identifying Raised Beaches Of The West Coast Of South West Africanamibia
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Raised Beaches Of The West Coast Of South West Africanamibia
 - User-Friendly Interface
4. Exploring eBook Recommendations from Raised Beaches Of The West Coast Of South West Africanamibia
 - Personalized Recommendations
 - Raised Beaches Of The West Coast Of South West Africanamibia User Reviews and Ratings
 - Raised Beaches Of The West Coast Of South West Africanamibia and Bestseller Lists
5. Accessing Raised Beaches Of The West Coast Of South West Africanamibia Free and Paid eBooks
 - Raised Beaches Of The West Coast Of South West Africanamibia Public Domain eBooks
 - Raised Beaches Of The West Coast Of South West Africanamibia eBook Subscription Services
 - Raised Beaches Of The West Coast Of South West Africanamibia Budget-Friendly Options

6. Navigating Raised Beaches Of The West Coast Of South West Africanamibia eBook Formats
 - ePub, PDF, MOBI, and More
 - Raised Beaches Of The West Coast Of South West Africanamibia Compatibility with Devices
 - Raised Beaches Of The West Coast Of South West Africanamibia Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Raised Beaches Of The West Coast Of South West Africanamibia
 - Highlighting and Note-Taking Raised Beaches Of The West Coast Of South West Africanamibia
 - Interactive Elements Raised Beaches Of The West Coast Of South West Africanamibia
8. Staying Engaged with Raised Beaches Of The West Coast Of South West Africanamibia
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Raised Beaches Of The West Coast Of South West Africanamibia
9. Balancing eBooks and Physical Books Raised Beaches Of The West Coast Of South West Africanamibia
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Raised Beaches Of The West Coast Of South West Africanamibia
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Raised Beaches Of The West Coast Of South West Africanamibia
 - Setting Reading Goals Raised Beaches Of The West Coast Of South West Africanamibia
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Raised Beaches Of The West Coast Of South West Africanamibia
 - Fact-Checking eBook Content of Raised Beaches Of The West Coast Of South West Africanamibia
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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