
Africa Physical Geography

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JOHANNA BRODY

The Physical Geography of Africa

Springer

An International team of distinguished scholars have each contributed a chapter to produce an advanced, full-length, physical geography of Africa. The first chapters provide an overview of both pan-Africa patterns in the physical environment and those aspects of African physical geography that are distinctive, considering in particular the development of the main features through time. The authors review both Francophone and Anglophone literature, discuss the present state of knowledge, and set out the work and methods that have created it. This part of the book is followed by a group of chapters that provide an

integrated analysis of geomorphology, biogeography, environmental change, and hydrology within each of the major biomes found in the African continent, forest, savanna, desert, coast, wetland, mountain, and Mediterranean environments. In the final group of chapters, various authors discuss the impact and significance of human activity on African environments. These chapters explore debates about soil erosion, desertification, biodiversity and depletion, and conservation and development. In this integrated physical geography, written in honour of the geographer A. T. Grove, the editors have produced a reference work which provides a new foundation for discussion of the physical geography of the continent of Africa. It should, therefore, prove of enduring value to all

scholars and students of the physical geography of Africa and all who are interested in African environments and environmental change.

Physical Geography

Oxford University Press on Demand

Ongoing climate change necessitates advances in our understanding of the interrelationships between climate, landscape-shaping processes and human activity over long time periods, especially in areas that are already climatically stressed. This volume presents new ideas on macroscale landscape evolution; mountain, fluvial and aeolian processes; and environments in southern Africa, a key region in the story of human evolution during the last two million years. Interdisciplinary in scope, it brings together an international team of experts to synthesise the latest research and

understanding of landscape-human relationships in this region. It incorporates results from the emerging fields of geoarchaeology and cultural landscapes and utilises the latest data and analytical techniques. A key reference for researchers studying hominid evolution, geoarchaeology and environmental change, it provides a benchmark study of southern African landscape evolution during the Quaternary. It will also appeal to professionals and policymakers with interests in future human-landscape evolution in southern Africa.

Physical Geography
Longman Publishing Group

This book is a study of the multi-faceted aspects of the physical and human geography of Sub-Saharan Africa. An introductory book, it is designed for those readers with little or no knowledge of geography to a variety of contemporary ideas, theories, and concepts in African geography, and their applicability to "real world" situations. Using extensive maps, photographs, and illustrations, this book

covers such topics as the physical-environmental, socio-cultural, and developmental aspects of Sub-Saharan Africa, as well as the region's prospects for global integration. For anyone interested in African geography and its socio-political climate.

Africa's Geography

Routledge
Reproduction of the original.

Geography of Sub-Saharan Africa New York : Ivison, Phinney, Blakeman
Written specifically for students in Africa, this textbook is a consolidated version of the author's three books that deal separately with the human, physical and economic aspects of African geography. It is intended as a textbook for School Certificate, O Level and A Level students.

WORLD REGIONAL GEOGRAPHY.

(PRODUCT ID

23958336). Springer
Clearly illustrated with basic maps, these books present a systematic review of twenty-five years of development, covering the physical, economic, social and political environments of contemporary Africa, the Middle East and Asia.

Geography of Africa John Wiley & Sons

This edited collection examines contemporary directions in geographical research on South Africa. It encompasses a cross section of selected themes of critical importance not only to the discipline of Geography in South Africa, but also of relevance to other areas of the Global South. All chapters are original contributions, providing a state of the art research baseline on key themes in physical, human and environmental geography, and in understanding the changing geographical landscapes of modern South Africa. These contributions set the scene for an understanding of the relationships between modern South Africa and the wider contemporary world, including issues of sustainable development and growth in the Global South.

Southern Africa: Physical geography MacMillan Education, Limited

This revised edition of a popular and very successful text will be found invaluable by all students preparing for their 'O' level or equivalent geography examinations in West, East, Central or Southern Africa.

Physical Geography in Diagrams for Africa BoD – Books on Demand
Originally published in 1911, this book provides a detailed guide to African climate conditions. Intended to be a practical introduction, rather than a meteorological treatise, the text is notable for its use of clear language and a broad variety of statistical information. It contains four main sections, covering North Africa, Western Tropical Africa, Eastern Tropical Africa, and South Africa. Each section contains illustrative material, including tables, charts and maps. This is a highly organised and informative volume that will be of value to anyone with an interest in African geography and the development of physical geography in general.

Physical Geography

Heinemann Educational Publishers

Each volume focuses on a specific geographic region covering its physical geography, economics, government, and peoples.

A Geography of East Africa Cavendish Square Publishing

An international team of distinguished scholars have each contributed a chapter to produce an advanced, full length,

physical geography of Africa. The first part provides an overview of both pan-Africa patterns in the physical environment and those attributes of African physical geography that are distinctive by considering the development of the main features through time. The authors also provide a synoptic review of Francophone and Anglophone literature on the subject, discuss the present state of knowledge, and set out the work and methods that have created it. This part is followed by a group of chapters that integrate such topics as geomorphology, biogeography, environmental change and hydrology within each of the major biomes - forest, savannah, desert, coast, wetland, mountain, Mediterranean and Rift Valley - found in the African continent. Finally there is a section in which various authors look at topical issues concerned with the impact of human activity on the environment. Conservation and development are considered in the light of issues such as soil erosion, desertification, and biodiversity and

biodepletion. The authors have produced this integrated physical geography in honour of A.T. Grove as a durable reference work which gives a new perspective on the continent of Africa.

The Geography of South Africa in a

Changing World Oxford University Press, USA

Eight volume geographic encyclopedia of the world, continents and countries of each continent.

Includes maps, bibliography, charts, graphs, and photographs.

The Physical Geography of Africa Cambridge

University Press

This book presents a beautifully illustrated overview of the most prominent landscapes of South Africa and the distinctive landforms associated with them. It describes the processes, origins and the environmental significance of those landscapes, including their relationships to human activity of the past and present. The sites described in this book include, amongst others, the Blyde River Canyon, Augrabies Falls, Kruger National Park, Kalahari desert landscapes, the Great Escarpment, Sterkfontein caves and karst system, Table

Mountain, Cape winelands, coastal dunes, rocky coasts, Boer War battlefield sites, and Vredefort impact structure. Landscapes and Landforms of South Africa provides a new perspective on South Africa's scenic landscapes by considering their diversity, long and short term histories, and importance for geoconservation and geotourism. This book will be relevant to those interested in the geology, physical geography and history of South Africa, climate change and landscape tourism.

The Physical Geography of Africa

Oxford University Press, USA

Africa's Geography presents a comprehensive exploration of the world's second largest and most culturally diverse continent. Author Benjamin Ofori-Amoah challenges common misconceptions and misrepresentations of

Africa from a geographical perspective, harnessing the power of modern geographic mapping technology to explore this unique continent. This text provides thorough coverage of the historical, cultural, economic, and political forces that continue to shape Africa, applying geographic context to relevant past and contemporary issues. Coverage of economic development, climate and biogeography, transportation and communication, manufacturing and commerce, and mining and agriculture provides foundational knowledge of this vast and complex continent. Ideally suited for multiple areas of classroom study, this text offers an effective and flexible pedagogical framework. Coverage of the entirety of Africa enables students to develop a cohesive portrait of the continent as a whole and identify

the dynamism of its nations, cultures, and economies. Engaging and accessible narrative strengthens comprehension, while examples of historical and contemporary events increase student interest. Innovative and unique, Africa's Geography is an essential resource for cross-disciplinary investigation of this fascinating part of the world.

Physical Geography for South African Schools
Cambridge University Press

This textbook specifically studies the geography and environment of South Africa and the Southern African region and locates them within the broader context of the global environment.

Handbook of Physical Geography

Outlines of Physical Geography

Lecture Notes on Physical Geography

The Geography of Africa
Geography of Africa