

field guide to south african antelope

Field Guide to South African Antelope: Exploring the Diverse Wildlife of the Region

field guide to south african antelope opens up a fascinating journey into one of the most diverse and captivating groups of mammals found across the African continent. South Africa, with its rich tapestry of ecosystems ranging from savannas and grasslands to woodlands and deserts, is home to an impressive variety of antelope species. Whether you're a seasoned wildlife enthusiast, a budding naturalist, or simply curious about the animals that roam these landscapes, understanding the characteristics, behaviors, and habitats of South African antelope adds incredible depth to any safari or nature exploration.

Understanding South African Antelope: An Introduction

Antelope are hoofed mammals, mostly belonging to the family Bovidae, and are renowned for their agility, speed, and striking horns. South Africa hosts over 20 species of antelope, each adapted uniquely to its environment. From the towering eland to the tiny steenbok, these animals play vital roles in their ecosystems as grazers and browsers, influencing vegetation patterns and serving as prey for large predators like lions and leopards.

In this field guide to South African antelope, we'll explore some of the most iconic species, discuss their habitats, and share useful tips for spotting and identifying them in the wild.

Key Species of South African Antelope

South Africa's antelope species can broadly be divided into grazers, who feed mostly on grasses, and browsers, who prefer leaves, shrubs, and twigs. Understanding this difference helps in locating them and appreciating their ecological niches.

Eland: The Giant of the Antelope World

The eland (*Taurotragus oryx*) is the largest antelope in South Africa and one of the heaviest in the world. Males can weigh up to 940 kilograms, making them truly impressive animals. They have a distinctive tan coat with faint vertical stripes and thick, spiral horns. Elands are primarily grazers but will also browse when grass is scarce.

These majestic creatures inhabit open plains and woodlands, often seen in national parks like Kruger and Pilanesberg. Despite their size, elands are surprisingly agile and can jump high fences, making them a fascinating subject for observation.

Impala: The Agile and Social Antelope

Impala (*Aepyceros melampus*) are perhaps the most commonly sighted antelope in South Africa. They thrive in savanna and woodland habitats, often near water sources. Their reddish-brown coats, white underbellies, and distinctive black markings on the tail and ears make them easy to identify.

Impala are known for their incredible speed and agility, capable of leaping distances over 10 meters. They live in herds ranging from a few individuals to several hundred, which provides protection against predators.

Kudu: The Graceful Browser with Twisted Horns

The greater kudu (*Tragelaphus strepsiceros*) is famous for its long, twisted horns and elegant stature. Males have impressive corkscrew-shaped horns that can reach lengths of up to 1.8 meters. Their coats are greyish-brown with white vertical stripes, providing excellent camouflage in dense bush.

Kudus are browsers, feeding on leaves, shoots, and fruits. They prefer dense woodlands and thickets where they can blend in and avoid predators. Spotting a kudu often requires patience and careful observation, as they tend to be shy and elusive.

Steenbok: The Tiny and Alert Antelope

One of the smallest antelope species in South Africa, the steenbok (*Raphicerus campestris*) is a delightful sight for keen observers. Standing only about 45 cm at the shoulder, these animals have a reddish-golden coat and large dark eyes that give them a constantly alert appearance.

Steenbok favor open plains and savannas with sparse vegetation. They are solitary and rely on their agility to escape danger, often darting into thick cover when threatened.

Habitat and Distribution: Where to Find South African Antelope

Different antelope species have adapted to various habitats across South Africa. Knowing where to look can greatly enhance your chances of encountering these animals in their natural environment.

Savannas and Grasslands

Savanna ecosystems, characterized by grasses interspersed with trees and shrubs, are prime habitats for many antelope species. The Kruger National Park, one of South Africa's largest game reserves, is a hotspot for sightings of impala, warthog, and kudu.

Grasslands, such as those found in the Highveld region, support grazers like the eland and blesbok. These open areas allow for clear visibility, making wildlife spotting easier.

Woodlands and Thickets

Dense woodlands and thickets provide cover and food for browsers like the kudu, bushbuck, and nyala. These habitats are common in the eastern parts of South Africa and along the escarpment regions.

Because these antelope are more secretive and rely on camouflage, spotting them often requires patience and a keen eye.

Arid and Semi-Arid Regions

Some antelope species, such as the oryx (gemsbok) and springbok, have adapted to survive in harsh, dry environments like the Kalahari Desert and Karoo. Their physiological adaptations allow them to conserve water and cope with high temperatures.

These antelope often gather near waterholes and salt pans, especially during dry seasons.

Tips for Identifying and Observing South African Antelope

Spotting antelope in the wild can be a thrilling experience. Here are some practical tips to help you make the most of your wildlife encounters:

- **Learn Key Identification Features:** Pay attention to horn shape, coat color, size, and markings. For example, the twisted horns of kudu are unmistakable, while the black “M” shape on the face helps identify the impala.

- **Understand Behavior:** Antelope are often alert and sensitive to sounds. Observing their behavior can alert you to nearby predators or give clues about their social structure.

- **Use Binoculars and a Field Guide:** A good pair of binoculars can bring distant animals into focus, and carrying a field guide to South African antelope will help confirm species identifications on the spot.

- **Visit Protected Areas:** National parks and reserves are the best places to see a variety of antelope species safely and ethically.

- **Respect Wildlife:** Always keep a safe distance and avoid disturbing animals. Early mornings and late afternoons tend to be the best times for sightings when animals are most active.

The Ecological Importance of Antelope in South Africa

Antelope are more than just beautiful creatures to admire; they are vital components of South Africa's ecosystems. As herbivores, they influence plant community dynamics by grazing and browsing, which in turn affects other wildlife. Their presence supports predator populations and contributes to nutrient cycling through their feeding and movement patterns.

Conservation efforts that protect antelope habitats also safeguard the broader biodiversity of the region. Many species face threats from habitat loss, poaching, and climate change, making awareness and responsible tourism essential for their survival.

Exploring a field guide to South African antelope not only enriches your understanding of these fascinating animals but also connects you more deeply to the natural world that thrives across this remarkable country. Whether you're on a safari, hiking through a game reserve, or simply learning from afar, the diverse antelope species of South Africa offer endless opportunities for discovery and appreciation.

Frequently Asked Questions

What is the 'Field Guide to South African Antelope' about?

The 'Field Guide to South African Antelope' is a comprehensive resource that provides detailed information on the identification, behavior, habitat, and conservation of antelope species found in South Africa.

Who is the author of the 'Field Guide to South African Antelope'?

The guide is authored by experts in wildlife biology and conservation, often featuring contributions from renowned South African naturalists and researchers specializing in antelope species.

How does the guide help in identifying different antelope species?

The guide includes detailed descriptions, high-quality photographs, and identification keys that highlight distinctive features such as size, horn shape, coat patterns, and habitat preferences to help readers accurately identify various antelope species.

Is the 'Field Guide to South African Antelope' suitable for beginners?

Yes, the guide is designed to be accessible to both beginners and experienced wildlife enthusiasts, providing clear illustrations and straightforward information to assist with field identification and understanding antelope ecology.

Where can I purchase or access the 'Field Guide to South African Antelope'?

The guide is available for purchase through major bookstores, online retailers like Amazon, and sometimes directly from wildlife conservation organizations or publishers specializing in African wildlife literature.

Additional Resources

Field Guide to South African Antelope: An In-Depth Exploration of Species, Habitats, and Identification

field guide to south african antelope serves as an indispensable resource for naturalists, wildlife enthusiasts, and conservationists aiming to understand the diverse and ecologically significant antelope species that inhabit South Africa. Antelopes, with their remarkable adaptations and varied behaviors, constitute a vital component of South Africa's ecosystems, offering insights into biodiversity, predator-prey dynamics, and habitat health. This article presents a detailed and analytical overview of the most prominent South African antelope species, their identifying features, habitat preferences, and conservation status, while integrating relevant ecological and behavioral observations to enrich the reader's knowledge.

The Diversity of South African Antelope

South Africa boasts a remarkable variety of antelope species, ranging from the diminutive steenbok to the imposing eland. The country's diverse biomes — including savannahs, grasslands, and woodland areas — support a wide spectrum of antelope adapted to specific environmental niches. Understanding this diversity is essential for accurate field identification and for appreciating their roles within ecological networks.

Among the most common and recognizable antelope are the impala (*Aepyceros melampus*), kudu (*Tragelaphus strepsiceros*), and springbok (*Antidorcas marsupialis*). Each species exhibits unique morphological traits, such as horn shape, coat pattern, and size, which aid in field recognition. Moreover, their differing social structures and feeding habits reflect adaptations to South Africa's heterogeneous landscapes.

Key Identification Features

A critical aspect of any field guide to South African antelope is the ability to distinguish between species based on observable characteristics. Notable identification features include:

- **Horn morphology:** Spiral horns of the kudu contrast with the lyre-shaped horns of the impala, while the springbok's slender, curved horns are distinct.
- **Coat coloration and markings:** The springbok's pronounced white facial stripes and dark

lateral bands differ markedly from the kudu's vertical white stripes along its torso.

- **Size and build:** The eland, as the largest antelope species in South Africa, is considerably bulkier than the agile steenbok.
- **Behavioral cues:** Group size and movement patterns can also assist identification; impalas often form large herds, whereas the solitary bushbuck prefers dense thickets.

Prominent Species Profiles

A field guide to South African antelope would be incomplete without detailed species profiles, highlighting ecological roles and conservation challenges.

Impala (*Aepyceros melampus*)

Impala are arguably the most widespread and ecologically significant antelope in South Africa. Medium-sized and highly social, they form sizeable herds that provide prey for apex predators like lions and leopards. Their reddish-brown coats with white underbellies and characteristic black markings on the rump serve as key identification markers. Impalas are grazers and browsers, which allows them to exploit a variety of vegetation types, facilitating resilience in fluctuating environmental conditions.

Kudu (*Tragelaphus strepsiceros*)

The greater kudu is notable for its impressive spiral horns, which can reach lengths of up to 1.8 meters in males. Kudus prefer woodland and scrub habitats, where their camouflaged striped coats help them blend with the dappled light environment. Their shy and elusive nature often makes them challenging to observe, but their size and horn structure make them unmistakable when sighted. Kudus primarily browse on leaves, shoots, and fruits, contributing to vegetation dynamics.

Springbok (*Antidorcas marsupialis*)

The springbok embodies the quintessential image of South African antelope, with its sleek body, white face stripes, and distinctive "pronking" behavior — a series of high, stiff-legged jumps. Adapted to arid environments, springboks thrive in open plains and dry savannahs. Their speed and agility are key survival traits in predator-rich habitats. Springboks' ability to derive moisture from food reduces their dependence on water sources, a significant adaptation in semi-desert regions.

Habitat Preferences and Ecological Niches

Understanding where different antelope species are found within South Africa is critical for both field observation and conservation management. A field guide to South African antelope must emphasize habitat specificity as a factor influencing species distribution and behavior.

- **Grasslands and savannahs:** Species like impala and springbok dominate these open environments, where grazing opportunities are abundant.
- **Woodlands and thickets:** Kudus and bushbucks prefer denser vegetation, relying on cover for protection and browsing resources.
- **Arid and semi-arid zones:** Species such as the oryx (gemsbok) exhibit physiological adaptations to survive in harsh desert-like conditions.

These habitat preferences underscore the importance of diverse conservation strategies tailored to specific ecosystems. Fragmentation and habitat loss pose significant threats to many antelope species, making habitat preservation a priority in South African wildlife management.

Conservation Status and Threats

While some South African antelope like the impala remain abundant and classified as Least Concern by the IUCN, others face mounting pressures. The roan and sable antelope, for example, have more limited ranges and are vulnerable due to habitat destruction and poaching. Illegal hunting and competition with livestock for grazing land exacerbate these challenges.

Conservation initiatives have included protected area management, anti-poaching measures, and community-based wildlife programs. Understanding species-specific needs, as detailed in a field guide to South African antelope, enhances the efficacy of these strategies by aligning protection efforts with ecological realities.

Using a Field Guide to South African Antelope Effectively

For researchers, ecotourists, and wildlife photographers, a comprehensive field guide is more than a static reference—it is a dynamic tool to enhance observation skills and ecological understanding.

Tips for Field Identification

1. **Observe from a distance:** Minimizing disturbance allows natural behaviors to be seen and

aids accurate identification.

2. **Note habitat context:** Knowing the preferred environments of species reduces misidentification.
3. **Focus on multiple traits:** Combining horn shape, coat patterns, and behavior improves accuracy.
4. **Use seasonal variations:** Recognize that some species exhibit changes in coat thickness or coloration with seasonal cycles.

Technological Aids

Modern field guides increasingly integrate digital tools such as mobile apps and GPS mapping to document sightings. These innovations support citizen science and contribute valuable data for conservation research.

Comparisons and Ecological Interactions

South African antelope species often coexist within overlapping ranges, leading to interesting comparisons and ecological dynamics. For example, the impala's mixed feeding strategy contrasts with the primarily grazing springbok, reducing direct competition. Similarly, the avoidance behavior of smaller antelope like the steenbok helps them coexist alongside larger, more dominant species.

Predation also shapes antelope populations and behavior. Species with larger herds, such as impalas, rely on collective vigilance, whereas solitary species adopt cryptic behaviors to evade predators. Understanding these nuances enhances the value of a field guide to South African antelope as a tool for ecological study.

South Africa's antelope diversity reflects a complex interplay of evolutionary adaptations, habitat specificity, and ecological pressures. A nuanced field guide provides not only identification keys but also contextual understanding essential for appreciating these graceful mammals within their natural environments. Whether for scientific research or personal enrichment, such a guide deepens one's connection to South Africa's rich wildlife heritage.

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field guide to south african antelope: *A Field Guide to the Animal Tracks of Southern Africa* Louis Liebenberg, 1990

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field guide to south african antelope: *A Field Guide to the Antelope Southern Africa* E.A. Zaloumis, Robert Cross, 1982

field guide to south african antelope: Bovids of the World José R. Castelló, 2016-04-12 The most comprehensive guide to the bovids of the world Bovid is a diverse group of ruminant mammals that have hooves and unbranched hollow horns. Bovids of the World is the first comprehensive field guide to cover all 279 bovid species, including antelopes, gazelles, cattle, buffaloes, sheep, and goats. From the hartebeest of Africa and the takin of Asia to the muskox of North America, bovids are among the world's most spectacular animals and this stunningly illustrated and easy-to-use field guide is an ideal way to learn more about them. The guide covers all species and subspecies of bovids described to date. It features more than 300 superb full-color plates depicting every kind of bovid, as well as detailed facing-page species accounts that describe key identification features, horn morphology, distribution, subspeciation, habitat, and conservation status in the wild. This book also shows where to observe each species and includes helpful distribution maps. Suitable for anyone with an interest in natural history, Bovids of the World is a remarkable and attractive reference, showcasing the range and beauty of these important mammals. The first comprehensive field guide to all 279 bovid species 337 full-color plates, with more than 1,500 photographs Detailed species accounts describe key identification features, distribution, subspeciation, habitat, behavior, reproduction, and conservation status Fully updated and revised taxonomy, with common and scientific names Easy-to-read distribution maps

field guide to south african antelope: DK South Africa DK Travel, Philip Briggs, 2025-06-24 Discover South Africa - a country brimming with bucket-list experiences Whether you're hoping to catch a glimpse of nature's most majestic animals, get an adrenaline fix scaling the heights of Table Mountain or simply soak up the summer sunshine with a glass of world-class wine, your DK Eyewitness travel guide makes sure you experience all that South Africa has to offer. Inside you'll find a detailed guide to the country's animals, terrain and flora as well as information on local conservation efforts. From vibrant city life to abundant wildlife, rugged vistas to beautiful beaches, prehistoric paintings to cutting edge contemporary art, South Africa has it all. This vast and varied country offers so many travel possibilities that you won't be able to resist. Our regularly updated guide brings South Africa to life, transporting you there like no other travel guide does with expert-led insights and advice, detailed information on all the must-see sights, inspiring photography, and our trademark illustrations. You'll discover: - our pick of South Africa's must-sees, top experiences, and hidden gems - a detailed guide with information on animals, terrain, flora and conservation - the best spots to eat, drink, shop, and stay - detailed maps and walks which make navigating the country easy - easy-to-follow itineraries - expert advice: get ready, get around, and stay safe - color-coded chapters to every part of South Africa, from Johannesburg to Cape Town, the Winelands to KwaZulu-Natal - our new lightweight format, so you can take it with you wherever you go Want the best of Cape Town and the Winelands in your pocket? Try our DK Eyewitness Top 10 Cape Town and the Winelands for top 10 lists to all-things Cape Town.

field guide to south african antelope: *A Field Guide to the Antelope of Southern Africa* E. A. Zaloumis, Robert Cross, 2005

field guide to south african antelope: *The Kingdon Field Guide to African Mammals* Jonathan Kingdon, 2015-04-23 This is the definitive field guide to African Mammals, fully revised and updated

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field guide to south african antelope: DK Eyewitness South Africa DK Eyewitness, 2021-12-07 Whether you're hoping to catch a glimpse of nature's most majestic animals, get an adrenaline fix scaling the heights of Table Mountain or simply soak up the summer sunshine with a glass of world-class wine, your DK Eyewitness travel guide makes sure you experience all that South Africa has to offer. Inside you'll find a detailed guide to the country's animals, terrain and flora as well as information on local conservation efforts. From vibrant city life to abundant wildlife, rugged vistas to beautiful beaches, prehistoric paintings to cutting edge contemporary art, South Africa has it all. This vast and varied country offers so many travel possibilities you'll be spoilt for choice. Our updated guide brings South Africa to life, transporting you there like no other travel guide does with expert-led insights, trusted travel advice, detailed breakdowns of all the must-see sights, photographs on practically every page, and our hand-drawn illustrations which place you inside the country's iconic buildings and neighborhoods. DK Eyewitness South Africa is your ticket to the trip of a lifetime. Inside DK Eyewitness South Africa you will find: - A fully-illustrated top experiences guide: our expert pick of South Africa's must-sees and hidden gems - Accessible itineraries to make the most out of each and every day - Expert advice: honest recommendations for getting around safely, when to visit each sight, what to do before you visit, and how to save time and money - Color-coded chapters to every part of South Africa, from Cape Town to Johannesburg and Gauteng, the Arid Northwest to the Garden Route - Practical tips: the best places to eat, drink, shop and stay - Detailed maps and walks to help you navigate the region country easily and confidently - Covers: Cape Town, Cape Peninsula, The Cape Winelands and West, Coast The Arid Northwest, Hermanus and the Overberg, The Garden Route, Eastern Cape KwaZulu-Natal, Limpopo, Mpumalanga and Kruger, eSwatini Only visiting Cape Town? Try our DK Eyewitness Top 10 Cape Town and the Winelands. About DK Eyewitness: At DK Eyewitness, we believe in the power of discovery. We make it easy for you to explore your dream destinations. DK Eyewitness travel guides have been helping travellers to make the most of their breaks since 1993. Filled with expert advice, striking photography and detailed illustrations, our highly visual DK Eyewitness guides will get you closer to your next adventure. We publish guides to more than 200 destinations, from pocket-sized city guides to comprehensive country guides. Named Top Guidebook Series at the 2020 Wanderlust Reader Travel Awards, we know that wherever you go next, your DK Eyewitness travel guides are the perfect companion.

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field guide to south african antelope: Southern African Mammals Made Simple Doug Newman, Gordon King, 2013-12-05 Southern African mammals made simple enables users to distinguish between commonly confused mammals by applying the breakthrough methodology that made Southern African LBJs made simple so hugely popular. The simple three-step system allows for quick and certain identification of mammals in the field. For each species featured, the book gives: • range maps • full-colour illustrations and photographs • key identification pointers, and • concise text describing height, weight, habits and habitat. Distinctive and iconic animals are included, but the particular value of this book lies in making separation of the more challenging species possible, such as antelope, mongooses, genets, primates and many more. It will appeal to both local and foreign visitors to our game parks.

field guide to south african antelope: Antelopes David P. Mallon, Steven Charles Kingswood, 2001 Antelope herds numbering in the tens of thousands formerly occurred across the steppes and semideserts of Eurasia and India, but these have nearly all been reduced to fractions of their earlier size; antelope populations are now fragmented across the region, and during recent decades several species have disappeared altogether. Threats include hunting, loss of habitat, population fragmentation, inadequate protected area coverage, poorly-developed administrative structures, under-resourcing of conservation programmes, and lack of enforcement of existing legislation. Rising human population growth and economic development constantly increases pressure on land and natural resources. There is a consequent need for integrated rural development, and community-based conservation projects, which have the full participation of local people at the planning and execution stages. This publication, Part 4 of the Global Antelope Survey, covers 37 countries in the region, and actions to conserve antelope populations are listed in each country report.

field guide to south african antelope: National Parks and Nature Reserves: A South African Field Guide Chris Stuart, 2013-02-07 This book is a unique and indispensable guide to the hidden treasures of 43 of South Africa's best and most accessible national parks, nature reserves and wilderness areas. Included are more than 900 photographs, 140 detailed park, locator, provincial and vegetation maps, and a 31-page photographic guide that aids identification of wildlife and vegetation. Organised by province, the conservation areas are comprehensively described, covering history, location, landscape, geology, vegetation and wildlife – most notably mammals, birds, reptiles, amphibians, fish and insects. Information panels list the highlights of each park or reserve, and provide key facts about wildlife, climate, facilities and activities, as well as critical warnings for visitors. Some 195 free checklists for the parks and reserves covered in the book can be downloaded at www.parksandreserves.co.za Chris and Mathilde Stuart, field ecologist and medical doctor respectively, work in the fields of biodiversity surveying, travel, photography and filming. They have written numerous books, including Field Guide to the Mammals of Southern Africa, Pocket Guide to Mammals of East Africa and Dangerous Creatures of Africa, all published by Random House Struik, as well as scientific papers and popular articles on a wide range of topics.

field guide to south african antelope: African Antelope Database 1998 Rod East, 1999 Although most antelope species still exist in large numbers in sub-Saharan Africa (some in hundreds of thousands), up to three-quarters of the species are in decline. Threats to their survival arise from the rapid growth of human and livestock populations, with consequent degradation and destruction of natural habitats, and excessive offtake by meat hunters. In addition, some parts of Africa are now almost completely devoid of large wild animals because of uncontrolled slaughter during recent civil wars. This report presents the information currently held by the IUCN/SSC Antelope Specialist Group on the conservation status of each antelope species (and selected subspecies) in sub-Saharan Africa. Key areas have been identified for the conservation of representative antelope communities. While external donors make the greatest contributions to the conservation of antelopes, greater

recognition of wildlife conservation in national and regional development plans is often a critically important requirement.

field guide to south african antelope: *The Mammal Guide of Southern Africa* Burger Cillie, 2004 With colour photos, distribution maps, spoor, and photos of faeces, and an identification key.

field guide to south african antelope: Exotic Animal Field Guide Elizabeth Cary Mungall, 2007-02-26 Exotic animals range in appearance from truly striking to seemingly ordinary, and they live in wildlife preserves, on farms, in parks, and even in the wilderness across the United States. In this book, Elizabeth Cary Mungall provides ample information for anyone, from park visitor and zoo goer to rancher and wildlife biologist, who wants to identify and learn more about exotic wildlife in the United States. Richard D. Estes, author of *The Safari Companion*, says that for everyone interested in exotic hoofed stock, *Exotic Animal Field Guide* is a well-written and beautifully illustrated book that fills a vacant niche. Indeed, the main portion of the book contains fully illustrated species accounts of eighty different kinds of hoofed animals, with native range maps and information about food habits, habitat, temperament, breeding and birth seasons, and fencing needs. A list of exotics-related organizations and a reference section round out the text. Photographs of each species make the book both attractive and useful as a field tool. In a chapter on photographing exotics, Christian Mungall shows readers how to take their own great pictures of these animals. Clearly, as James G. Teer, of the Department of Wildlife and Fisheries Sciences at Texas A&M University states, this is much more than a field guide. Elizabeth Cary Mungall's book is a long awaited repository and data source on the ecology, technology, and management of more than 80 species of non-native hoofed animals. . . . Anyone with exotics on his or her property will require *Exotic Animal Field Guide*.

field guide to south african antelope: *The Mammals of the Southern African Sub-region* J. D. Skinner, Christian T. Chimimba, 2005-11-15 This third, extensively revised edition of *The Mammals of the Southern African Subregion* contains detailed descriptions of all mammals that occur naturally on the African mainland south of the Cunene and Zambezi rivers, together with all mammals indigenous to the subregion's coastal waters. The rapid accumulation of new information resulting from mammal research in southern Africa, together with radical taxonomic changes across all levels of mammalian classification, have necessitated this new edition, which presents the best and latest data accurately in one comprehensive volume for use not only by scientists but also by an increasingly wide audience of general readers with an interest in the natural history of southern Africa. J. D. Skinner and C. T. Chimimba have revised, expanded and updated the text in a major project overseen by an editorial committee constituted by the Mammal Research Institute at the University of Pretoria. Specialists on each mammalian order have served as subeditors, and a range of independent and internationally recognised authorities have reviewed every species description. In this edition all the distribution maps and many of the illustrations of mammal prints have been updated and redrawn, several new colour plates have been added, and the whole design of this definitive reference work has been enhanced to ensure easy access to information.--BOOK JACKET.

field guide to south african antelope: *Antelopes* Rod East, 1988

field guide to south african antelope: *Guide to Southern Africa* , 1896

field guide to south african antelope: Mammals of Africa: Volume VI Jonathan Kingdon, 2014-11-20 *Mammals of Africa (MoA)* is a series of six volumes which describes, in detail, every currently recognized species of African land mammal. This is the first time that such extensive coverage has ever been attempted, and the volumes incorporate the very latest information and detailed discussion of the morphology, distribution, biology and evolution (including reference to fossil and molecular data) of Africa's mammals. With more than 1,160 species and 16-18 orders, Africa has the greatest diversity and abundance of mammals in the world. The reasons for this and the mechanisms behind their evolution are given special attention in the series. Each volume follows the same format, with detailed profiles of every species and higher taxa. The series includes hundreds of colour illustrations and pencil drawings by Jonathan Kingdon highlighting the morphology and behaviour of the species concerned, as well as line drawings of skulls and jaws by

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