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Practical travel guide to Costa Rica featuring points-of-interest structured lists of all sights and off-the-beaten-track treasures, with detailed colour-coded maps, practical details about what to see and to do in Costa Rica, how to get there and around, pre-departure information, as well as top time-saving tips, like a visual list of things not to miss in

Costa Rica, expert author picks and itineraries to help you plan your trip. The Rough Guide to Costa Rica covers: San José, The Valle Central and the highlands, Limón Province and the Caribbean coast, The Zona Norte, Guanacaste, The Central Pacific and southern Nicoya, The Zona Sur Inside this travel guide you'll find:

RECOMMENDATIONS FOR EVERY TYPE OF TRAVELLER

Experiences selected for every kind of trip to Costa Rica, from off-the-beaten-track adventures in San José to family activities in child-friendly places, like Liberia or chilled-out breaks in popular tourist areas, like Limón.

PRACTICAL TRAVEL TIPS Essential pre-departure information including Costa Rica entry requirements, getting around, health information, travelling with children, sports and outdoor activities, food and drink, festivals, culture and etiquette, shopping, tips for travellers with disabilities and more.

TIME-SAVING ITINERARIES

Carefully planned routes covering the best of Costa Rica

give a taste of the richness and diversity of the destination, and have been created for different time frames or types of trip.

DETAILED REGIONAL COVERAGE

Clear structure within each sightseeing chapter includes regional highlights, brief history, detailed sights and places ordered geographically, recommended restaurants, hotels, bars, clubs and major shops or entertainment options.

INSIGHTS INTO GETTING AROUND LIKE A LOCAL

Tips on how to beat the crowds, save time and money and find the best local spots for bird spotting, beach hopping and turtle-watching.

HIGHLIGHTS OF THINGS NOT TO MISS

Rough Guides' rundown of San José, Cartago and Heredia's best sights and top experiences help to make the most of each trip to Costa Rica, even in a short time.

HONEST AND INDEPENDENT REVIEWS:

Written by Rough Guides' expert authors with a trademark blend of humour, honesty and expertise, to help to find the best places in Costa

Rica, matching different needs.

BACKGROUND

INFORMATION

Comprehensive 'Contexts' chapter features fascinating insights into Costa Rica, with coverage of history, religion, ethnic groups, environment, wildlife and books, plus a handy language section and glossary. FABULOUS FULL COLOUR PHOTOGRAPHY Features inspirational colour photography, including the stunning Teatro Nacional and the spectacular Rio Celeste Waterfall. COLOUR-CODED MAPPING Practical full-colour maps, with clearly numbered, colour-coded keys for quick orientation in The Valle Central, southern Nicoya and many more locations in Costa Rica, reduce need to go online.

USER-FRIENDLY LAYOUT

With helpful icons, and organised by neighbourhood to help you pick the best spots to spend your time. Professor Linda M. Fedigan, Member of the Order of Canada and a Fellow of the Royal Society of Canada, has made major contributions to our

understanding of the behavioural ecology of primates. Furthermore, Linda Fedigan pioneered and continues to advance scholarship on the role of women in science, as well as actively promoting the inclusion of women in the academy. A symposium in honour of her career was held in Banff (Alberta, Canada) in December 2016, during which former and current students and collaborators, as well as scientists with similar research interests, presented and discussed their work and their connections to Linda Fedigan. These presentations and discussions are here presented as chapters in this festschrift. The original works presented in this book are organized around four major research areas that have been greatly advanced and influenced by Linda Fedigan: Primate life histories Sex roles, gender, and science Primate-environment interactions Primate adaptation to changing environments "Full-color photographs and simple text introduce capuchin

monkeys"-- This collection offers an in-depth look at Cora Diamond's distinctive approach to ethics and its philosophical significance. It comprises a new essay by Cora Diamond on the policing of concepts, followed by ten original chapters by world-class scholars covering conceptual loss, moral theory, the category of the human, the moral consideration of animals, and the meaning of narcissism. Including comparisons to the work of other contemporary moral philosophers such as Martha Nussbaum, Jeff McMahan, Rai Gaita, Eva Kittay, Christine Korsgaard, and Edward Harcourt, the volume also creates interdisciplinary links between Diamond's work and other fields of study, including psychoanalysis and contemporary ethology. Showcasing the vital importance of Diamond's contribution to philosophy, this volume is essential reading for scholars working in ethics, philosophy of language and literature. Chimpanzees are

humanity's closest living relations and are of enduring interest to a range of sciences, from anthropology to zoology. In the West, many know of the pioneering work of Jane Goodall, whose studies of these apes at Gombe in Tanzania are justly famous. Less well-known, but equally important, are the studies carried out by Toshisada Nishida on the eastern shore of Lake Tanganyika. Comparison between the two sites yields both notable similarities and startling contrasts. Nishida has written a comprehensive synthesis of his work on the behaviour and ecology of the chimpanzees of the Mahale Mountains. With topics ranging from individual development to population-specific behavioural patterns, it reveals the complexity of social life, from male struggles for dominant status to female travails in raising offspring. Richly illustrated, the author blends anecdotes with powerful data to explore the fascinating world of the chimpanzees of the lakeshore. This book

constitutes the refereed proceedings of the 5th International Symposium on Algorithmic Game Theory, SAGT 2012, held in Barcelona, Spain, in October 2012. The 22 revised full papers presented together with 2 invited lectures were carefully reviewed and selected from 65 submissions. The papers present original research at the intersection of Algorithms and Game Theory and address various current topics such as solution concepts in game theory; efficiency of equilibria and price of anarchy; complexity classes in game theory; computational aspects of equilibria; computational aspects of fixed-point theorems; repeated games; evolution and learning in games; convergence of dynamics; coalitions, coordination and collective action; reputation, recommendation and trust systems; graph-theoretic aspects of social networks; network games; cost-sharing algorithms and analysis; computing with incentives;

algorithmic mechanism design; computational social choice; decision theory, and pricing; auction algorithms and analysis; economic aspects of distributed computing; internet economics and computational advertising. The interface of sexual behavior and evolutionary psychology is a rapidly growing domain, rich in psychological theories and data as well as controversies and applications. With nearly eighty chapters by leading researchers from around the world, and combining theoretical and empirical perspectives, *The Cambridge Handbook of Evolutionary Perspectives on Sexual Psychology* is the most comprehensive and up-to-date reference work in the field. Providing a broad yet in-depth overview of the various evolutionary principles that influence all types of sexual behaviors, the handbook takes an inclusive approach that draws on a number of disciplines and covers nonhuman and human psychology. It is an essential

resource for both established researchers and students in psychology, biology, anthropology, medicine, and criminology, among other fields. Volume 4: Controversies, Applications, and Nonhuman Primate Extensions addresses controversies and unresolved issues; applications to health, law, and pornography; and non-human primate evolved sexual psychology. With their tonsured heads, white faces, and striking cowls, the monkeys might vaguely resemble the Capuchin monks for whom they were named. How they act is something else entirely. They climb onto each other's shoulders four deep to frighten enemies. They test friendship by sticking their fingers up one another's noses. They often nurse--but sometimes kill--each other's offspring. They use sex as a means of communicating. And they negotiate a remarkably intricate network of alliances, simian politics, and social intrigue. Not monkish, perhaps, but as we see in this

downright ethnographic account of the capuchins of Lomas Barbudal, their world is as complex, ritualistic, and structured as any society. Manipulative Monkeys takes us into a Costa Rican forest teeming with simian drama, where since 1990 primatologists Susan Perry and Joseph H. Manson have followed the lives of four generations of capuchins. What the authors describe is behavior as entertaining--and occasionally as alarming--as it is recognizable: the competition and cooperation, the jockeying for position and status, the peaceful years under an alpha male devolving into bloody chaos, and the complex traditions passed from one generation to the next. Interspersed with their observations of the monkeys' lives are the authors' colorful tales of the challenges of tropical fieldwork--a mixture so rich that by the book's end we know what it is to be a wild capuchin monkey or a field primatologist. And we are left with a clear sense of the

importance of these endangered monkeys for understanding human behavioral evolution. Annotation A collection of papers regarding the conservation of Costa Rica's tropical dry forest, which is disappearing more rapidly than its rain forest, due to ease of conversion to agriculture. "This book is a broad synthesis of new world monkey evolution, integrating their unique evolutionary story into the bigger picture of primate evolution and Amazon biodiversity. Capsule For more than 30 million years, New World monkeys have inhabited the forests of South and Central America. Whether these primates originally came from Africa by rafting across the Atlantic or crossing overland from North America, they soon flourished. This book tells the story of these New World monkeys. Integrating data from fossil and living animals, it explores the evolution of the three major New World monkey lineages as well as how they fit into the

broader story of primate evolution and Amazon biodiversity. After providing readers with necessary background in primate taxonomy and systematics, Rosenberger shows that the notion of adaptive zones is central to our understanding of primate evolution. The idea of adaptive zones can explain how radiations evolve, morphological adaptations appear, and communities form. From here, Rosenberger synthesizes what is known about New World monkeys' unique ecological adaptations, including those involving feeding and locomotion, as well as their social behaviour. The book's concluding chapters explore theories of how primates first arrived in South America and what their future looks like given the threat of extinction. Biography Internal Use Only Alfred L. Rosenberger is Professor Emeritus of Biological Anthropology at Brooklyn College. An expert on the origin and evolution of New World Monkeys, Rosenberger

has contributed numerous articles in edited volumes and his work is published in journals such as Nature, Journal of Human Evolution and American Journal of Primatology . Audience The audience for this book is scholars and graduate students in biological/physical anthropologist and primatology, and to a lesser extent conservation biology, evolutionary biology, and behavioral ecology . Rationale - no copy text Other Relevant Info - no copy text"-- ...comprehensive...a must-read. Written by the authors of award-winning Yucatan Adventure Guide, this book has full coverage of the country and its people. Visit national parks and preserves; hike in rainforests; explore vibrant history, culture and wildlife. Tips for travel in mountains, jungles, beach and city environments. Plant and animal life, archaeology, history, attractions. Over 40 maps. Consider this: Without interaction between animals and flowering plants, the seeds

and fruits that make up nearly eighty percent of the human diet would not exist. In *The Forgotten Pollinators*, Stephen L. Buchmann, one of the world's leading authorities on bees and pollination, and Gary Paul Nabhan, award-winning writer and renowned crop ecologist, explore the vital but little-appreciated relationship between plants and the animals they depend on for reproduction -- bees, beetles, butterflies, hummingbirds, moths, bats, and countless other animals, some widely recognized and other almost unknown. Scenes from around the globe -- examining island flora and fauna on the Galapagos, counting bees in the Panamanian rain forest, witnessing an ancient honey-hunting ritual in Malaysia -- bring to life the hidden relationships between plants and animals, and demonstrate the ways in which human society affects and is affected by those relationships. Buchmann and Nabhan combine vignettes from the field with expository

discussions of ecology, botany, and crop science to present a lively and fascinating account of the ecological and cultural context of plant-pollinator relationships. More than any other natural process, plant-pollinator relationships offer vivid examples of the connections between endangered species and threatened habitats. The authors explain how human-induced changes in pollinator populations -- caused by overuse of chemical pesticides, unbridled development, and conversion of natural areas into monocultural cropland--can have a ripple effect on disparate species, ultimately leading to a "cascade of linked extinctions." At the biological crossroads of the Americas, Costa Rica hosts an astonishing array of plants and animals—over half a million species! Ecotourists, birders, and biologists come from around the world, drawn by the likelihood of seeing more than three or four hundred species of birds and other animals during even a short stay. To

help all of these visitors, as well as local residents, identify and enjoy the wildlife of Costa Rica, Carrol Henderson published *Field Guide to the Wildlife of Costa Rica* in 2002, and it became the instant and indispensable guide. Now Henderson has created a dedicated field guide to the birds that travelers are most likely to see, as well as to the unique or endemic species that are of high interest to birders. *Birds of Costa Rica* covers 310 birds—an increase of 124 species from the earlier volume—with fascinating accounts of the birds' natural history, identification, and behavior gleaned from Henderson's forty years of traveling and birding in Costa Rica. All of the accounts include beautiful photographs of the birds, most of which were taken in the wild by Henderson. There are new updated distribution maps and a detailed appendix that identifies many of the country's best bird-watching locations and lodges, including contact information for trip planning

purposes. Culture shapes vast swathes of our lives and has allowed the human species to dominate the planet in an evolutionarily unique way. This book is unique in focusing on the evolutionary continuities in culture, providing an interdisciplinary exploration of culture, written by leading authorities from the biological and cognitive sciences. Whether you are a general nature lover, a rainforest enthusiast, or an avid international birder, you will find that the mix of biology, travel tips, and photography in this guide will provide you with great information for planning a trip, or vivid memories if you have already traveled in Costa Rica. The book will leave you eager to return for more adventures in this paradise for both wildlife and people. --Book Jacket. Behavioral Neuroscientists study the behavior of animals and humans and the neurobiological and physiological processes that control it. Behavior is the ultimate function of the

nervous system, and the study of it is very multidisciplinary. Disorders of behavior in humans touch millions of people's lives significantly, and it is of paramount importance to understand pathological conditions such as addictions, anxiety, depression, schizophrenia, autism among others, in order to be able to develop new treatment possibilities. Encyclopedia of Behavioral Neuroscience is the first and only multi-volume reference to comprehensively cover the foundation knowledge in the field. This three volume work is edited by world renowned behavioral neuroscientists George F. Koob, The Scripps Research Institute, Michel Le Moal, Université Bordeaux, and Richard F. Thompson, University of Southern California and written by a premier selection of the leading scientists in their respective fields. Each section is edited by a specialist in the relevant area. The important research in all areas of Behavioral Neuroscience is

covered in a total of 210 chapters on topics ranging from neuroethology and learning and memory, to behavioral disorders and psychiatric diseases. The only comprehensive Encyclopedia of Behavioral Neuroscience on the market Addresses all recent advances in the field Written and edited by an international group of leading researchers, truly representative of the behavioral neuroscience community Includes many entries on the advances in our knowledge of the neurobiological basis of complex behavioral, psychiatric, and neurological disorders Richly illustrated in full color Extensively cross referenced to serve as the go-to reference for students and researchers alike The online version features full searching, navigation, and linking functionality An essential resource for libraries serving neuroscientists, psychologists, neuropharmacologists, and psychiatrists Some primate field studies have been on-

going for decades, covering significant portions of individual life cycles or even multiple generations. In this volume, leading field workers report on the history and infrastructure of their projects in Madagascar, Africa, Asia and South America. More importantly, they provide summaries of their long-term research efforts on primate behaviour, ecology and life history, highlighting insights that were only possible because of the long-term nature of the study. The chapters of this volume collectively outline the many scientific reasons for studying primate behaviour, ecology and demography over multiple generations. This kind of research is typically necessitated by the relatively slow life histories of primates. Moreover, a complete understanding of social organization and behaviour, factors often influenced by rare but important events, requires long-term data collection. Finally, long-term field projects are also becoming increasingly

important foci of local conservation activities. A combination travelogue and guidebook that tells the humorous tale of the authors' vacation in Costa Rica while also giving valuable travel tips. 'The Shape of Thought' presents a road map for an evolutionary psychology of the twenty-first century. It shows how the brain can be both a complexly specialized organ and a dynamic and flexible self-organizing system, shaped by learning and culture. * Color photographs and overview map * Compact, portable format * Handy trip-finder with categories such as snorkeling/scuba, multi-day backpacking, sea kayaking, indigenous culture, and archeological/historical interest Costa Rica is famous for its incredible biodiversity, which draws naturalists, explorers, and hikers from every corner of the globe. With complete profiles of forty-six accessible parks and preserves, including five newly protected areas, Costa Rica's National Parks and Preserves, 3rd Ed. guides

visitors through this unique, exotic terrain. Explorers will find descriptions of hikes, nature walks, and water trails, plus information on each park's facilities, attractions, and history. Thoroughly updated, sidebars on flora and fauna are new to this edition, accompanied by beautiful illustrations to help readers identify different species. A complete planning section details when to go, what to expect, what to bring, and what health precautions to take. Howler monkeys (genus *Alouatta*) comprise twelve species of leaf-eating New World monkeys that range from southern Mexico through northern Argentina. This genus is the most widespread of any New World primate taxa, and can be found to inhabit a range of forest types from undisturbed rainforest to severely anthropogenically impacted forest fragments. Although there have been many studies on individual species of howler monkeys, this book is the first comprehensive volume to place information on

howler behavior and biology within a theoretical framework of ecological and social adaptability. This is the second of two volumes devoted to the genus *Alouatta*. This volume:

- Examines behavioral and physiological mechanisms that enable howler monkeys to exploit highly disturbed and fragmented habitats
- Presents models of howler monkey diet, social organization, and mating systems that can also inform researchers studying Old World colobines, apes, and other tropical mammals

These goals are achieved in a collection of chapters written by a distinguished group of scientists on the feeding ecology, behavior, mating strategies, and management and conservation of howlers. This book also contains chapters on the howler microbiome, the concept of behavioral variability, sexual selection, and the role of primates in forest regeneration. Hopkins explores the policy process for national parks, reserves, and the environment in three Latin

American countries--Argentina, Chile, and Costa Rica. Using case studies and examples from each country, he compares these to reach generalizations about the policy process in Latin America. Annotation This guide contains all the practical travel information you need places to stay and eat, tourist information resources, travel advice, emergency contacts and more plus condensed sections on history and geography that give you good background knowledge of the destination. Plus, this edition is now in full color throughout. The authors are fascinated with the destination and their passion comes across in the text, which is lively, revealing and a pleasure to read. Sidebars highlight unusual facts and tell of local legends, adding to your travel experience. Detailed town and regional maps make planning day-trips or city tours easy. Adventures covered range from town sightseeing tours and nature watching to sea kayaking and organized jungle

excursions. Travelers looking for a more relaxed vacation may want to sign up for language classes or take a course on traditional regional cooking these cultural adventures will introduce you to the people and afford you a truly unique travel experience. We travel to grow & ndash; our Adventure Guides show you how. Experience the places you visit more directly, freshly, intensely than you would otherwise & ndash; sometimes best done on foot, in a canoe, or through cultural adventures like art courses, cooking classes, learning the language, meeting the people. This can make your trip life-changing, unforgettable. All of the detailed information you need is here about the hotels, restaurants, shopping, sightseeing. But we also lead you to new discoveries, turning corners never before turned, helping you learn about the world in a new way & ndash; Adventure Guides make that possible. I am here in Costa Rica in an internet cafe and had to take the time to tell

everyone what a good book this is. It really gave us everything we needed to plan our trip and now that we are here, we use it to find just about everything. If you have not visited Costa Rica yet, get a copy of this book and come on down -- it is fabulous. - - PURA VIDA! A Simon & Schuster eBook. Simon & Schuster has a great book for every reader. The latest volume in this multidisciplinary series on key topics in evolutionary studies, *Evolutionary Perspectives on Death* provides an evolutionary analysis of mortality and the consideration of death. Bringing together noted experts from a variety of fields, the books emanate from conferences held at Oakland University, and are dedicated to providing wide ranging and occasionally provocative views of human evolution. The volume on death covers topics from biology, anthropology, psychology, sociology and philosophy, with contributors addressing how evolution informs the process of comprehending, grieving, depicting, celebrating, and

accepting death. Among the topics covered: Evolutionary perspectives on the loss of a twin Nonhuman primate responses to death Death in literature Witnessing and representing the death of pets The role of human decomposition facilities in shaping American perspectives on death This insightful volume showcases groundbreaking empirical and theoretical research addressing death and mortality from an evolutionary perspective, demonstrating the intellectual value of an interdisciplinary approach to understanding psychological processes and behavior. Chapter 6 of this book is available open access under a CC BY 4.0 license at link.springer.com. Explores the complex nature of capuchins both in the wild and in captivity. Annotation Adventure Guides are the perfect travel companion for the modern explorer. Whether you're looking to backpack around your home state or boost the number of stamps in your passport by traveling overseas,

these books will heighten your travel experience. Our team of knowledgeable authors offers comprehensive introductions that cover history, geography, climate, when to go, transportation, planning and culture. Region-by-region, the books then delve into the heart of the area, with driving tours and side trips to the best museums, historic sites and shops. But the focus is on activities, and you'll learn about the best spots for diving, snorkeling, horseback riding, hiking, biking, rock climbing and more. Extensive listings of recommended tour operators, too. Select places to stay and eat, as well as regional festivals and celebrations. The definitive handbook. Looks at everything, from the various cuisines and unusual history to the enduring culture and superb beaches. Dance in the Fiesta de los Negritos, sample tapa dulce, stay in a rain forest lodge. Incredible detail on plant and animal life. This book presents an evolutionary perspective on feeding behaviour in human and non-human primates.

Effectively dismantling misguided assumptions that women take on passive roles when it comes to survival and reproduction, Evolution's Empress addresses women as active agents within the evolutionary process. Annotation Advances in the Study of Behavior was initiated over 40 years ago to serve the increasing number of scientists engaged in the study of animal behavior. That number is still expanding. This thematic volume makes another important "contribution to the development of the field" by bringing together material that aggregates studies conducted on the behavior of tropical animals. Advances in the Study of Behavior is now available online at ScienceDirect - full-text online from volume 30 onward With their tonsured heads, white faces, and striking cowls, the monkeys might vaguely resemble the Capuchin monks for whom they were named. How they act is something else entirely. They climb onto each other's shoulders four deep to

frighten enemies. They test friendship by sticking their fingers up one another's noses. They often nurse--but sometimes kill--each other's offspring. They use sex as a means of communicating. And they negotiate a remarkably intricate network of alliances, simian politics, and social intrigue. Not monkish, perhaps, but as we see in this downright ethnographic account of the capuchins of Lomas Barbudal, their world is as complex, ritualistic, and structured as any society. Manipulative Monkeys takes us into a Costa Rican forest teeming with simian drama, where since 1990 primatologists Susan Perry and Joseph H. Manson have followed the lives of four generations of capuchins. What the authors describe is behavior as entertaining--and occasionally as alarming--as it is recognizable: the competition and cooperation, the jockeying for position and status, the peaceful years under an alpha male devolving into bloody chaos, and the

complex traditions passed from one generation to the next. Interspersed with their observations of the monkeys' lives are the authors' colorful tales of the challenges of tropical fieldwork--a mixture so rich that by the book's end we know what it is to be a wild capuchin monkey or a field primatologist. And we are left with a clear sense of the importance of these endangered monkeys for understanding human behavioral evolution. Research on the evolution of higher intelligence rarely combines data from fields as diverse as paleontology and psychology. In this volume we seek to do just that, synthesizing the approaches of hominoid cognition, psychology, language studies, ecology, evolution, paleoecology and systematics toward an understanding of great ape intelligence. Leading scholars

from all these fields have been asked to evaluate the manner in which each of their topics of research inform our understanding of the evolution of intelligence in great apes and humans. The ideas thus assembled represent a comprehensive survey of the various causes and consequences of cognitive evolution in great apes. The Evolution of Thought will therefore be an essential reference for graduate students and researchers in evolutionary psychology, paleoanthropology and primatology. Qaidu (1236-1301), one of the great rebels in the history of the Mongol Empire, was the grandson of Ogedei, the son Genghis Khan had chosen to be his heir. This book recounts the dynastic convolutions and power struggle leading up to his rebellion and subsequent events.