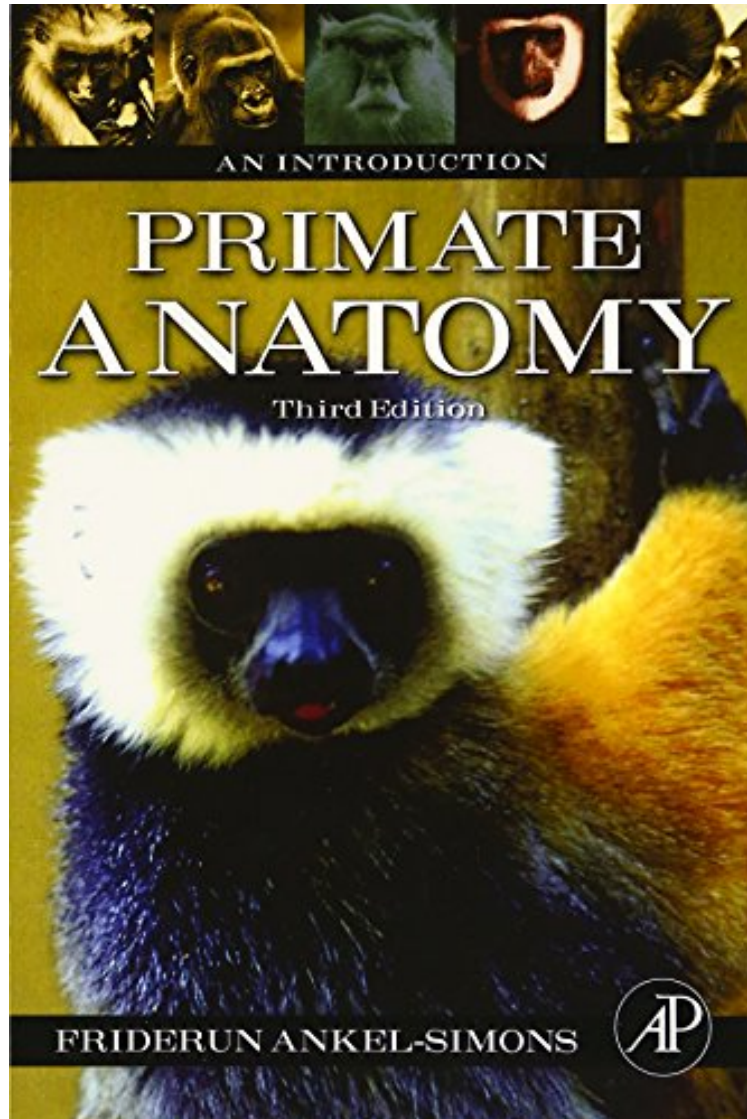


(Free pdf) Primate Anatomy, Third Edition: An Introduction

Primate Anatomy, Third Edition: An Introduction

Friderun Ankel-Simons

*ePub | *DOC | audiobook | ebooks | Download PDF*



DOWNLOAD



+

READ ONLINE

#1774703 in Books Friderun Ankel Simons 2007-01-22 2007-01-15Original language:EnglishPDF # 1 9.00 x 1.70 x 6.00l, 1.96 #File Name: 0123725763752 pagesPrimate Anatomy An Introduction | File size: 79.Mb

Friderun Ankel-Simons : Primate Anatomy, Third Edition: An Introduction before purchasing it in order to gage whether or not it would be worth my time, and all praised Primate Anatomy, Third Edition: An Introduction:

3 of 3 people found the following review helpful. Aye aye!By Rabid ReaderWell, I'm an armchair student of primatology and physical anthro (you can't cover everything in only 4 years of college!) so I have not the capacity to give a true academically critical reading of this book...but I must say, I have really, really enjoyed reading and studying it soaking up the information!This is, flat-out, a textbook--it's not meant as a "fun" book about apes and monkeys.If you haven't already got a passing fair (ok, in-depth) knowledge of mammalian anatomy to start with, you

may well be lost. But as a text I found it an easy, clear and concise read with helpful diagrams, charts and illustrations. In short, if this author chose to update this work as more information becomes available, I'd buy it again. And again. 0 of 0 people found the following review helpful. A great book By Ursula T. D. MacHado This book is really nice. Is technic and talk about a lot of different monkeys and a lot of subjects. I purchased without any problem. I liked so much. 2 of 2 people found the following review helpful. Very good book By C. Cassano Although the book misses a lot of information on the anatomy of the pelvic girdle, it is a very good book, specially on the higher primates. It could have more details, it could be a bigger book.

This book is unlike any other work on primates: it systematically reviews the biology of all living primates, including humans. It describes their bio-geographical information and provides crucial data pertaining to their body size, fur coloration external distinguishing features, habitat and basic life strategies. Now in its third edition, *Primate Anatomy* discusses species that are new to science since the last edition with details concerning anatomical features among primates that were re-discovered. New research in molecular primatology is also included due to recent relevant findings in molecular biology in accordance with new technology. The basics of biological taxonomy are introduced, along with photographs of all major groups. Important new and controversial issues make this edition key for every primatologists, anthropologist, and anatomist. Offers up-to-date reviews of molecular primatology and primate genomics Concentrates on living primates and their overall biology Discusses the genetic connection of function where known Introduces primate genomics for the first time in a textbook Provides instructive and comprehensive review tables Includes many unique, novel and easily understandable illustrations

"a very readable text for students and their teachers to enjoy "a mutually rewarding and inspiring adventure" supported by new photographs and additional drawings." -Ethology, September 2000 --Ethology, September 2000 "a very readable text for students and their teachers to enjoy "a mutually rewarding and inspiring adventure" supported by new photographs and additional drawings." -Ethology, September 2000 --Ethology, September 2000 From the Back Cover "Primates" comprise a variety of mammals from the relative ancient lineages of lemurs on Madagascar and tiny tarsiers of Southeast Asia to the gorillas of montane Africa. Of course, humans are also primates - one twig on the primate evolutionary tree. *Primate Anatomy: An Introduction, Second Edition* is a succinct and readable survey of primatology focusing on the anatomy of primates. Following an introduction, the chapters are organized by organ system. Also included are chapters dealing with reproduction, chromosomes, blood groups, and molecular studies of primate evolution. This book is ideal for an introductory course in primatology and should appeal to both faculty and students who need a brief treatment of the essentials of primatology. About the Author Dr. Ankel-Simons did her graduate studies in marine biology, marine ecology, and marine geology at the University of Copenhagen, the Marine Biological Laboratory at Elsinore, Denmark, and the University of Giessen, Germany. She was a member of the first research team to keep the folivore primate *Alouatta palliata* alive in captivity for a long term of several years at the Max Planck Institut for Brain Research, Giessen, Germany. Since 1996, she has been a Research Associate in the Division of Paleontology at the Duke University Primate Center. She has published three books and numerous journal papers.