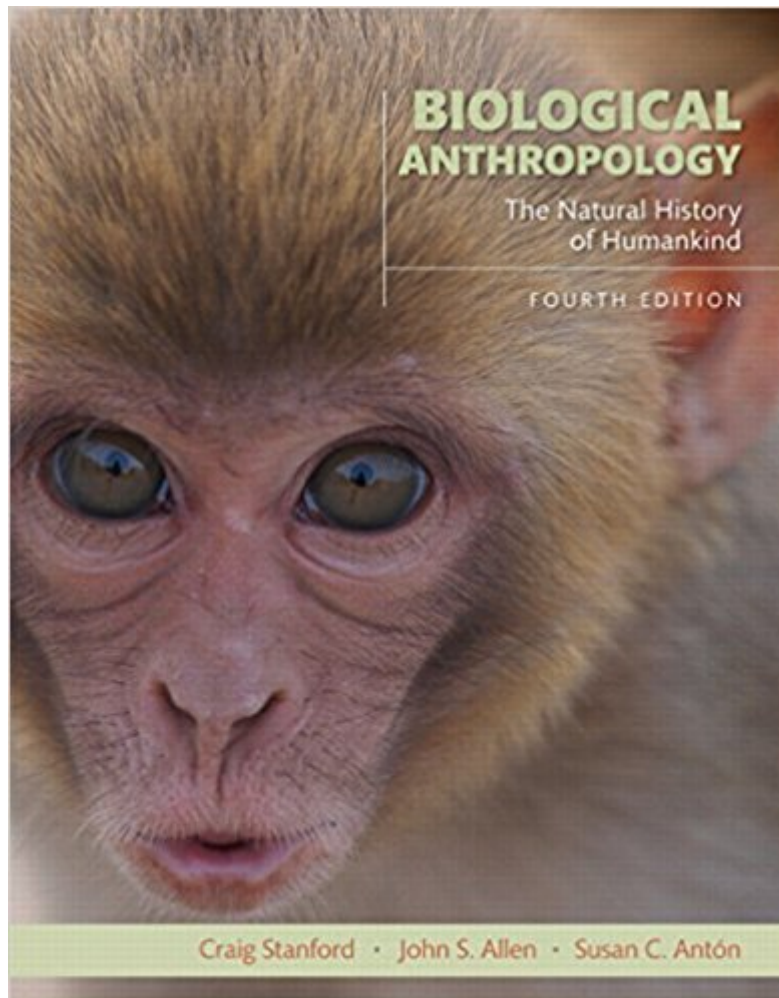


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Biological Anthropology: The Natural History Of Humankind (4th Edition)



Synopsis

For courses in Biological Anthropology Present a rich overview of biological anthropology, from early foundations to recent innovations Biological Anthropology: The Natural History of Humankind combines comprehensive coverage of the foundations of the field with modern innovations and discoveries, helping students understand, and get excited about, the discipline. Because the authors conduct research in three of the main areas of biological anthropology—the human fossil record (Susan Antón), primate behavior and ecology (Craig Stanford), and human biology and the brain (John Allen)—they offer a specialist approach that engages students and gives them everything they need to master the subject. The Fourth Edition continues to present traditional physical anthropology within a modern Darwinian framework, and includes coverage of contemporary discoveries to highlight the ever-increasing body of knowledge in biological anthropology. Also available with MyAnthroLab® MyAnthroLab for the Biological Anthropology course extends learning online to engage students and improve results. Media resources with assignments bring concepts to life, and offer students opportunities to practice applying what they’ve learned. Please note: this version of MyAnthroLab does not include an eText. Biological Anthropology: The Natural History of Humankind, Fourth Edition is also available via REVEL, an interactive learning environment that enables students to read, practice, and study in one continuous experience. Note: You are purchasing a standalone product; MyLab & Mastering does not come packaged with this content. Students, if interested in purchasing this title with MyLab & Mastering, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab & Mastering, search for: 013437794X / 9780134377940 Biological Anthropology: The Natural History of Humankind plus MyAnthroLab for Biological Anthropology Access Card Package, 4/e Package consists of: 0134005694 / 9780134005690 Biological Anthropology: The Natural History of Humankind, 4/e 0134324404 / 9780134324401 MyAnthroLab for Biological Anthropology Access Card

Book Information

Paperback: 648 pages

Publisher: Pearson; 4 edition (January 17, 2016)

Language: English

ISBN-10: 0134005694

ISBN-13: 978-0134005690

Product Dimensions: 8.5 x 1.1 x 10.8 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 3 customer reviews

Best Sellers Rank: #10,189 in Books (See Top 100 in Books) #11 in [Books > Science & Math > Biological Sciences > Animals > Mammals](#) #43 in [Books > Politics & Social Sciences > Anthropology > General](#) #54 in [Books > Textbooks > Social Sciences > Anthropology](#)

Customer Reviews

Craig Stanford is a professor of anthropology and biological sciences at the University of Southern California, where he also co-directs the Jane Goodall Research Center. He has conducted field research on primate behavior in south Asia, Latin America, and East Africa. He is well known for his long-term studies of meat-eating among wild chimpanzees in Gombe, Tanzania, and of the relationship between mountain gorillas and chimpanzees in the Impenetrable Forest of Uganda. He has authored or coauthored more than 130 scientific publications. Craig has received USC's highest teaching awards for his introductory biological anthropology course. In addition, he has published fifteen books on primates, animal behavior and human origins, including *Beautiful Minds* (2008) and *Planet Without Apes* (2012). He and his wife, Erin Moore, a cultural anthropologist at USC, live in South Pasadena, California, and have three children. John Allen is a research scientist in the Dornsife Cognitive Neuroscience Imaging Center and the Brain and Creativity Institute at the University of Southern California. He is also Research Associate in the Department of Anthropology, Indiana University. Previously, he was a neuroscience researcher at the University of Iowa College of Medicine and a faculty member in the Department of Anthropology at the University of Auckland, New Zealand, for several years. His primary research interests are the evolution of the human brain and behavior, and behavioral disease. He also has research experience in molecular genetics, nutritional anthropology, and the history of anthropology. He has conducted fieldwork in Japan, New Zealand, Papua New Guinea, and Palau. He has received university awards for teaching introductory courses in biological anthropology both as a graduate student instructor at the University of California and as a faculty member at the University of Auckland. In addition to Biological Anthropology, he is also the author of *Medical Anthropology: A Biocultural Approach* (with Andrea S. Wiley; second edition, 2013), *The Lives of the Brain: Human Evolution and the Organ of Mind* (2009), *The Omnivorous Mind: Our Evolving Relationship with Food* (2012), and *Home: How Habitat Made Us Human* (2015). John and his wife, Stephanie

Sheffield, have two sons, Reid and Perry. Susan AntÃfÂ n is a professor in the Center for the Study of Human Origins, Department of Anthropology at New York University, where she also directs the M.A. program in Human Skeletal Biology. Her field research concerns the evolution of genus Homo in Indonesia and human impact on island ecosystems in the South Pacific. She is best known for her research on H. erectus in Kenya and Indonesia, for which she was elected as a fellow of the American Association for the Advancement of Science (AAAS). She is the President of the American Association of Physical Anthropologists and past editor of the Journal of Human Evolution. She received awards for teaching as a graduate student instructor of introductory physical anthropology and anatomy at the University of California, was Teacher of the Year while at the University of Florida, and received a Golden Dozen teaching award and the Distinguished Teaching Medal from NYU. She has been twice elected to WhoÃ¢âs Who Among AmericaÃ¢âs Teachers. Susan and her husband, Carl Swisher, a geochronologist, raise Anatolian shepherd dogs.

great book!

As expected

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