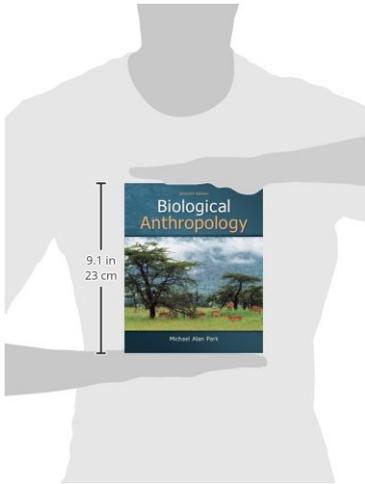


[PDF] Biological Anthropology

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Description:

Biological Anthropology is a concise introduction to the basic themes, theories, methods and facts of bioanthropology. The scientific method provides a framework that brings accessibility and context to the material. This seventh edition presents the most recent findings and interpretations of topics in anthropology including *Australopithecus sediba*, the Denisovians, and epigenetics.

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Biological anthropology deals with human evolution and human biological variation. The place of disease in this framework is as an environmental stressor that can shape human population structure and variation through differential mortality and fertility. The emphasis on human-environmental interactions in the production of disease has obvious synergies with epidemiology, and it is no surprise that there are many biological anthropologists working with epidemiologists and in public health. Biological anthropology—also called physical anthropology—includes human evolution, non-primate, and biological adaptations to the environment. Biological anthropology is one of the four main fields of anthropology. Biological anthropology—also called physical anthropology—includes human evolution, non-primate, and biological adaptations to the environment. Discover 35 more articles on this topic. Don't miss these related articles

Physical/ biological anthropology is the study of the past and present evolution of the human species and is especially concerned with understanding the causes of present human diversity. Within this broad definition it encompasses fields as disparate as human palaeontology, evolutionary biology, human genetics, comparative anatomy and physiology, primate behaviour, human behavioural ecology, and human biology. Biological anthropology—also called physical anthropology—includes human evolution, non-primatology, and biological adaptations to the environment. Biological anthropology is one of the four main fields of anthropology. Biological anthropology—also called physical anthropology—includes human evolution, non-primatology, and biological adaptations to the environment. Discover 35 more articles on this topic. Don't miss these related articles Biological anthropology Biological anthropology (sometimes called Physical Anthropology) is one of the main branches of Anthropology Studies, which subject is the evolution of human beings, differences between races and nationalities. Biological anthropology (also called physical anthropology), then, is an interesting mixture of social studies and biological studies; several other ingredients make it even more fascinating. The two primary concept areas that tend to hold biological anthropology together are human evolution and human biosocial variation; there are many topics that can be studied within these two concept areas. In order to grasp how humans evolved from earlier life forms, we can look at our closest relatives, the primates.