

Human Evolution A Very Short Introduction

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Human Evolution A Very Short

The recent discovery of the diminutive Homo floresiensis (nicknamed "the Hobbit") in Indonesia has sparked new interest in the study of human evolution. In this Very Short Introduction, renowned evolutionary scholar Bernard Wood traces the history of paleoanthropology from its beginnings in the eighteenth century to today's latest fossil finds. Along the way we are introduced to the lively cast of characters, past and present, involved in evolutionary research.

Human Evolution: A Very Short Introduction: Wood, Bernard ...

This Very Short Introduction traces the history of paleoanthropology from its beginnings in the eighteenth century to the latest fossil finds. Although concentrating on the fossil evidence for human evolution, it also covers the latest genetic evidence about regional variations in the modern human genome that relate to our evolutionary history.

Amazon.com: Human Evolution: A Very Short Introduction ...

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Human Evolution: A Very Short Introduction (Very Short ...

Human Evolution: A Very Short Introduction traces the history of palaeoanthropology from its beginnings in the 18th century to the very latest fossil finds. In this new edition it discusses how ancient DNA studies have revolutionized how we view the recent (post-550,000 years ago) human evolution, and the process of speciation.

Human Evolution: A Very Short Introduction - Very Short ...

Very Short Introductions The most up-to-date introduction to the subject available, includes Homo floresiensis (nick-named 'the Hobbit') Explains where modern humans fit in the Tree of Life Connects the fossil evidence with the genetic evidence

Human Evolution: A Very Short Introduction - Bernard Wood ...

The recent discovery of the diminutive Homo floresiensis (nicknamed "the Hobbit") in Indonesia has sparked new interest in the study of human evolution. In this Very Short Introduction, renowned evolutionary scholar Bernard Wood traces the history of paleoanthropology from its beginnings in the 18th century to today's latest fossil finds.

Amazon.com: Human Evolution: A Very Short Introduction ...

Bernard Wood draws on over thirty years of experience to provide an insider's view of the field and some of the personalities in it, and demonstrates that our understanding of human evolution is critically dependent on advances in related sciences such as paleoclimatology, geochronology, systematics, genetics, and developmental biology. Review This book is everything that the VSI (Very Short Introductions) are supposed to be: it's short, it's to the point and it's up-to-date.

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Human Evolution .A Very Short Introduction | Bernard Wood ...

Human Evolution a very short introduction by Bernard John (Bernie) Wood. He is a British geologist, and Research Professor, at Oxford University. Traces the history of paleoanthropology from its beginnings in the eighteenth century to the very latest fossil finds.

Human Evolution: A Very Short Introduction by Bernard Wood

Abstract. Human Evolution: A Very Short Introduction traces the history of paleoanthropology from its beginnings in the eighteenth century to the latest fossil finds. Although concentrating on the fossil evidence for human evolution, it also covers the latest genetic evidence about regional variations in the modern human genome that relate to our evolutionary history.

Human Evolution: A Very Short Introduction - Very Short ...

He has been involved in human evolution-related research for more than thirty years, and is the author or co-author of 19 books, ranging from a 1991 major monograph on the hominid cranial remains ...

Human Evolution: A Very Short Introduction | Bernard Wood

5.0 out of 5 stars Short, detailed and small. February 27, 2006. Human Evolution by Bernard Wood is just the facts and only the facts. At 131 pages this is all the updated information about human related fossils, up to the year 2005, and the debates about what they mean. The book starts out explaining about the Tree Of Life, what fossils are, how they are found and how they are used as evidence.

Amazon.com: Customer reviews: Human Evolution: A Very ...

The fact that the author had to produce a relatively short book has probably been advantageous in this case. Research into human evolution is very complex and a constant stream of new evidence, plus differences of opinion amongst scientists produce an ever changing picture.

Human Evolution: A Very Short Introduction: Wood, Bernard ...

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Human Evolution by Bernard Wood | Audiobook | Audible.com

Human evolution, the process by which human beings developed on Earth from now-extinct primates. Viewed zoologically, we humans are Homo sapiens, a culture-bearing upright-walking species that lives on the ground and very likely first evolved in Africa about 315,000 years ago.

human evolution | Stages & Timeline | Britannica

Human Evolution: A Very Short Introduction by Bernard Wood, Paperback | Barnes & Noble® The recent discovery of the diminutive Homo floresiensis (nicknamed "the Hobbit") in Indonesia has sparked new interest in the study of human Our Stores Are OpenBook AnnexMembershipEducatorsGift CardsStores & EventsHelp

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Genetics was the mechanism for evolution and allowed for in-depth examination of the human relationship to chimps. Access to the complete content on Very Short Introductions online requires a subscription or purchase.

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