

Human Past Scarre Edition 3

Human Humans have large brains, enabling more advanced cognitive skills that facilitate successful adaptation to varied environments, development of sophisticated tools, and formation of complex social structures and civilizations. The Human Past: World Prehistory and the Development of Human Societies (4th ed. In Scarre, Chris (ed.).). farmers to states and empires". London: Thames Humans (Homo sapiens) or modern humans belong to the biological family of great apes, characterized by hairlessness, bipedality, and high intelligence 062cc92071

Historian David Christian has been credited with coining the term "Big History" while teaching one of the first such courses at Macquarie University. An all-encompassing study... 062cc92071 Prehistoric technology - technology that predates recorded history. History is the study of the past using written records; it is also the record itself. Anything prior to the first written accounts of history is prehistoric (meaning "before history"), including earlier technologies. About 2.5 million years before writing was developed, technology began with the earliest hominids who used stone tools, which they may have used to start fires, hunt, cut food, and bury their dead. 062cc92071 There are several factors that made the evolution of prehistoric technology possible or necessary. One of the key factors is behavioral modernity of the highly developed brain of Homo sapiens capable of abstract reasoning, language, introspection, and problem-solving. The advent of agriculture resulted in lifestyle changes from nomadic lifestyles to ones lived in homes, with domesticated animals... 062cc92071 Humans are highly social, with individual humans tending to belong to a multi-layered network of distinct social groups - from families and peer groups to corporations and political states. As such, social interactions between humans have established a wide variety of values, social norms, languages, and traditions (collectively termed institutions), each of which bolsters human society. Humans are also highly curious:... 062cc92071

Prehistoric technology About 2. 5 million years before writing was developed, technology began with the earliest hominids who used stone tools, which they first used to hunt food, and later to cook. (2nd edition). Thames & Hudson. "Evolving Prehistoric technology is technology that predates recorded history. Scarre, Chris. Anything prior to the first written accounts of history is prehistoric, including earlier technologies. History is the study of the past using written records. The Human Past: World Prehistory and the Development of Human Societies. (2009). ISBN 0-500-28781-3 062cc92071

Witch trials in the early modern period Prosecutions for witchcraft reached a high point from 1560 to 1630, during the Counter-Reformation and the European wars of religion. Between 40,000 and 60,000 were executed, almost all in Europe. Magical healers or 'cunning folk' were sometimes prosecuted for witchcraft, but seem to have made up a minority of the accused. In some regions, convicted witches were burnt at. Roughly 80% of those convicted were women, most of them over the age of 40. Bible". p. Scarre & Callow 2001, p. The witch-hunts were particularly severe in parts of the Holy Roman Empire. Among the lower classes, accusations of witchcraft were usually made by neighbors, and women and men made formal accusations of witchcraft. 141. Hutton 1999. Scarre & Callow 2001, p. 248. 2. Scarre & Callow 2001, p. 2; Hutton 2010, p. Scarre & Callow In the early modern period, from about 1400 to 1775, about 100,000 people were prosecuted for witchcraft in Europe and British America. 45 062cc92071

Acheulean tools were produced during the Lower Palaeolithic era across Africa and much of West Asia, South Asia, East Asia and Europe, and are typically found with Homo erectus remains. It is thought that Acheulean technologies first developed about 2 million years ago, derived from the more primitive Oldowan technology associated with Homo habilis. 062cc92071

Music archaeology As it includes the study of music from various cultures, it is often considered to be a subfield of ethnomusicology. Engineering and Physical Sciences Research Council, led by Rupert Till and Chris Scarre, as well as Professor Jian Kang of Sheffield University's Department of Music archaeology is an interdisciplinary field of study that combines musicology and archaeology 062cc92071

Stone tool), The Human Past: World Prehistory and the Development of Human Societies (2nd ed. Stone tools may be made of either ground stone or knapped stone, the latter fashioned by a craftsman called a flintknapper. Stone has been used to make a wide variety of tools throughout history, including arrowheads, spearheads, hand axes, and querns.), London: Stone tools have been used throughout human history but are most closely associated with prehistoric cultures and in particular those of the Stone Age. Knapped stone tools are nearly ubiquitous in pre-metal-using societies because they are easily manufactured, the tool stone raw material is usually plentiful, and they are easy to transport and sharpen. (2009), "The Rise of Modern Humans";, in Scarre, Chris (ed 062cc92071

The premise of Inside the Neolithic Mind is that irrespective of cultural differences, all humans share the ability to enter into altered states of consciousness, in which they experience entoptic phenomena, which the authors discern as a three-stage process leading to visionary... 062cc92071

Inside the Neolithic Mind Following on from Lewis-Williams' earlier work, The Mind in the Cave (2002), the book discusses the role of human cognition in the development of religion and Neolithic art. It was first published by Thames and Hudson in 2005. interpretations in "biological reality" was a part of the "21st-century mind". Chris Scarre of Durham University writing in Antiquity noted the controversial nature Inside the Neolithic Mind: Consciousness, Cosmos and the Realm of the Gods is a cognitive archaeological study of Neolithic religious beliefs in Europe co-written by the archaeologists David Lewis-Williams and David Pearce, both of the University of the Witwatersrand in Johannesburg, South Africa 062cc92071

Outline of prehistoric technology The Human Past: World Prehistory and the Development of Human Societies. ISBN 0-500-28781-3. (2009). Thames & Hudson. Scarre, Chris. "Evolving The following outline is provided as an overview of and topical guide to prehistoric technology. (2nd edition) 062cc92071

The study of stone tools is a cornerstone of prehistoric archaeology because they are essentially indestructible and therefore a ubiquitous component of the archaeological record. Ethnoarchaeology... 062cc92071

Brian M. Fagan edition, 2016, with Nadia Durrani), Ancient Civilizations (4th edition, 2016, with Chris Scarre), and Archaeology: A Brief Introduction (12th edition Brian Murray Fagan (1 August 1936 – 1 July 2025) was a British author of popular archaeology books and a professor emeritus of Anthropology at the University of California, Santa Barbara 062cc92071

The Acheulean includes at least the early part of the Middle Paleolithic. Its end is not well defined; if Sangoan (also known as Epi-Acheulean... 062cc92071

Acheulean (2005). London: Thames and Hudson. Human Evolution A Very Short Acheulean (; also Acheulian and Mode II), from the French acheuléen after the type site of Saint-Acheul, is an archaeological industry of stone tool manufacture characterized by the distinctive oval and pear-shaped "hand axes" associated with Homo erectus and derived species such as Homo heidelbergensis. ISBN 978-0-500-28531-2. ISBN 978-0-500-27605-1. Wood, B (2005). The Human Past. Scarre, C, ed 062cc92071

Big History London: Thames & Hudson, 2005 Big History is an academic discipline that examines history from the Big Bang to the present. It integrates studies of the cosmos, Earth, life, and humanity using empirical evidence to explore cause-and-effect relations. , The Human Past: World Prehistory and the Development of Human Societies. It is taught at universities as well as primary and secondary schools often using web-based interactive presentations. It examines long time frames using a multidisciplinary approach based on combining numerous disciplines from science and the humanities. "Australians and Austronesians. Big History resists specialization and searches for universal patterns or trends. " In Chris Scarre, ed. It explores human existence in the context of this bigger picture 062cc92071

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