

## Java Man How Two Geologists Dramatic Discoveries Changed Our Understanding Of The Evolutionary Path To Modern Humans

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### Java Man How Two Geologists

So begins Java Man, the inside story of how one discovery—a human skull found on the island of Java—by two geologists shook the foundations of science. By uncovering new evidence about the hominid known as Java man, Carl C. Swisher and Garniss H. Curtis were able to date his fossil remains at 1.7 million years, an age that stunned the scientific community because it pushed back the time when humans migrating out of Africa first reached Eurasia by nearly one million years.

### Amazon.com: Java Man: How Two Geologists Changed Our ...

So begins Java Man, the inside story of how one discovery—a human skull found on the island of Java—by two geologists shook the foundations of science. By uncovering new evidence about the hominid known as Java man, Carl C. Swisher and Garniss H. Curtis were able to date his fossil remains at 1.7 million. "'Garniss, lend me your knife for a second, will you,' I whispered."

### Java Man: How Two Geologists Changed Our Understanding of ...

Java man : how two geologists' dramatic discoveries changed our understanding of the evolutionary path to modern humans by Swisher, Carl Celso ; Curtis, Garniss H ; Lewin, Roger

### Java man : how two geologists' dramatic discoveries ...

JAVA MAN: How Two Geologists Changed the History of Human Evolution User Review - Kirkus. A well-rendered tale of scientific detective work and scholarly controversy.First identified by the Dutch...

### Java Man: How Two Geologists' Dramatic Discoveries Changed ...

Java man : how two geologists' dramatic discoveries changed our understanding of the evolutionary path to modern humans. [Carl Celso III Swisher; Garniss H Curtis; Roger Lewin] -- "The authors take us on a journey to the Indonesian island of Java, where Curtis and Swisher made two important

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discoveries: first, that human ancestors left the Cradle of Man-kind - the African ...

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Java man : how two geologists' dramatic discoveries changed our understanding of the evolutionary path to modern humans. [Carl Celso Swisher; Garniss H Curtis; Roger Lewin] -- Java man is the scientific narrative of a landmark discovery, involving the fascinating adventure of the Dutch physician Eugene Dubois and his search for early humans in Java in the East Indies a ...

## **Java man : how two geologists' dramatic discoveries ...**

Java man, extinct hominin (member of the human lineage) known from fossil remains found on the island of Java, Indonesia. A skullcap and thighbone discovered by the Dutch anatomist and geologist Eugene Dubois in the early 1890s were the first known fossils of the species Homo erectus.

## **Java man | Characteristics & Facts | Britannica**

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Eventually, similarities between Pithecanthropus erectus (Java Man) and Sinanthropus pekinensis ( Peking Man) led Ernst Mayr to rename both Homo erectus in 1950, placing them directly in the human evolutionary tree .

## **Java Man - Wikipedia**

So begins Java Man, the inside story of how one discovery—a human skull found on the island of Java—by two geologists shook the foundations of science. By uncovering new evidence about the hominid known as Java man, Carl C. Swisher and Garniss H. Curtis were able to date his fossil remains at 1.7 million years, an age that stunned the scientific community because it pushed back the time when humans migrating out of Africa first reached Eurasia by nearly one million years.

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Java Man: How Two Geologists' Dramatic Discoveries Changed Our Understanding of the Evolutionary Path to Modern Humans Roger Lewin, Author, Carl Celso III Swisher, Author ...

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### **Nonfiction Book Review: Java Man: How Two Geologists ...**

Two geologists provide a jaunty account of their controversial discoveries on the island of Java: that human ancestors left Africa and migrated east almost two million years ago, much earlier than most anthropologists had believed; and that *Homo erectus* might have survived until as late as 27,000 years ago, which would mean it coexisted with *Homo sapiens* rather than being an evolutionary precursor.

### **Java Man: How Two Geologists' Dramatic Discoveries Changed ...**

How Two Geologists Changed the History of Human Evolution. ... the fossil remains of the hominid known as Java man have always fit uncomfortably into standard chronologies of human evolution. There is good reason for this, writes science journalist Lewin (the point man for geologists Curtis and Swisher): those chronologies are wrong. ...

### **JAVA MAN by Roger Lewin , Garniss Curtiss , Carl Swisher ...**

Java Man Archery began in 1994 when I fashioned my first bow from an ash stave, cut from a tree on my Dad's dairy farm. For many years I made selfbows from ash, hickory, osage and yew, as well as backed wood bows using bamboo and hickory. Over time, I created a wide variety of bow designs including historical recreations from several eras.

### **Javaman Archery - Traditional archery**

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### **Java | Oracle**

The Mojokerto child, also known as Mojokerto 1 and Peking 1, is the fossilized skullcap of a juvenile early human. It was discovered in February 1936 near Mojokerto (East Java, Indonesia) by a member of an excavation team led by Ralph von Koenigswald. Von Koenigswald first called the specimen *Pithecanthropus modjokertensis* but soon renamed it *Homo modjokertensis* because Eugène Dubois - the ...