

The Universal History Of Computing From The Abacus To The Quantum Computer

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The Universal History Of Computing

Adventurous and enthralling, The Universal History of Computing is an astonishing achievement that not only unravels the epic tale of computing, but also tells the compelling story of human intelligence—and how much further we still have to go. GEORGES IFRAH is an independent scholar and former math teacher.

The Universal History of Computing: From the Abacus to the ...

In this brilliant follow-up to his landmark international bestseller, The Universal History of Numbers, Georges Ifrah traces the development of computing from the invention of the abacus to the creation of the binary system three centuries ago to the incredible conceptual, scientific, and technical achievements that made the first modern computers possible.

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The Universal History of Computing | Guide books

"In The Universal History of Computing, Ifrah continues his exhilarating exploration into the fascinating world of numbers. In this fun, engaging but no less learned book, he traces the development of computing from the invention of the abacus to the creation of the binary system three centuries ago to the incredible conceptual, scientific, and technical achievements that made the first modern computers possible.

The universal history of computing : from the abacus to ...

The universal history of computing by Georges Ifrah; 2 editions; First published in 2000; Subjects: Getallen, Datenverarbeitung, Electronic data processing, Computers, Processamento eletrônico de dados (história), Computer, Rekenen, Ciência da computação (história), History

The universal history of computing | Open Library

The following brief history of computing is a timeline of how computers evolved from their humble beginnings to the machines of today that surf the Internet, play games and stream multimedia in...

History of Computers - A Brief Timeline of Their Evolution ...

Courtesy of the Computer Museum History Center In 1671 the German mathematician-philosopher Gottfried Wilhelm von Leibniz designed a calculating machine called the Step Reckoner. (It was first built in 1673.) The Step Reckoner expanded on Pascal's ideas and did multiplication by repeated addition and shifting.

Computer - History of computing | Britannica

The history of computing is longer than the history of computing hardware and modern computing technology and includes the history of methods intended for pen and paper or for chalk and slate, with or without the aid of tables.

History of computing - Wikipedia

During the late 1940s and early 1950s, with the advent of electronic computing machines, the phrase 'computing machine' gradually gave way simply to 'computer', initially usually with the prefix 'electronic' or 'digital'. This entry surveys the history of these machines.

The Modern History of Computing (Stanford Encyclopedia of ...

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The Universal History of Computing: From the Abacus to the Quantum Computer. A fascinating compendium of information about writing systemsDboth for words and numbersDand ancient systems of ...

Nonfiction Book Review: The Universal History of Computing ...

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The universal history of computing : from the abacus to ...

Georges Ifrah (1947 – 1 November 2019) was a teacher of mathematics, a French author and a self-taught historian of mathematics, especially numerals.. His work, From One to Zero: A Universal History of Numbers (1985, 1994) was translated into multiple languages, became an international bestseller, and was included in American Scientist's list of "100 or so Books that shaped a Century of ...

Georges Ifrah - Wikipedia

The Universal History of Computing is the one book you should have if you want to follow the development of computers over the years. Some of the early technology surprised me as to what could be achieved a couple hundred years ago. Actually, I wanted a more concise glance at computer history. This book goes far beyond that.

Amazon.com: Customer reviews: The Universal History of ...

The Universal History Of Computing: From The Abacus To The Quantum Computer by Ifrah, Georges/ Harding, E. F. (Trn)/ Wood, Sophie (Trn)/ Bellos, David (Trn) Traces computing from the development of the abacus, through the invention of the binary system, the introduction of mechanical and electronic computers, and projections of quantum computers.

The Universal History of Computing - Ifrah, Georges ...

Computers were invented to "compute": to solve "complex mathema- tical problems," as the dictionary still defines that word. 1 They still do that, but that is not why we are living in an "Information Age."

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