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the binary system three  
centuries ago to the

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The history of computer

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science began long before our modern discipline of computer science, usually appearing in forms like mathematics or physics. Developments in previous centuries alluded to the discipline that we

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now know as computer  
science. This progression,  
from mechanical inventions  
and mathematical theories  
towards modern computer  
concepts and machines, led  
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particularly brisk, and  
there are points where some

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detail, but this He surveys  
the lives and achievements  
of thinkers from Leibniz and  
Babbage to von Neumann and  
Turing and discusses what  
these ideas mean for modern  
computing.

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Computer, also differs from  
the British title, which was  
The Universal History of  
Numbers. The Computer and  
the Information Revolution.

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This change, designed perhaps to appeal to American readers, makes it seem as if Ifrah's book were on

The Universal History of  
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COMPUTING: From the Abacus  
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Review - Kirkus. An  
ambitious but baffling  
history of automatic  
calculation, from ancient  
Egyptian hieroglyphic

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numbers to modern  
computers. Ifrah, a former  
math teacher and independent  
scholar, precedes his  
discussion ...

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...

The history of computing hardware covers the developments from early simple devices to aid calculation to modern day computers. Before the 20th century, most calculations

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were done by humans. Early  
mechanical tools to help

humans with digital  
calculations, like the  
abacus, were called  
"calculating machines",  
called by proprietary names,  
or referred to as

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calculators.

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unravels the epic tale of computing, but also tells the compelling story of human intelligence-and how much farther we still have to go. About the Authors: Georges Ifrah is an independent scholar and

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former math teacher. E. F.

History of computing  
hardware - Wikipedia

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much farther we still have  
to go.

Brief History Of Computer -  
Boston University  
The universal language in  
which computers carry out  
processor instructions

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Computer  
originated in the 17th  
century in the form of the  
binary numerical system.  
Developed by German  
philosopher and  
mathematician Gottfried  
Wilhelm Leibniz , the system  
came about as a way to

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represent decimal numbers  
using only two digits: the  
number zero and the number  
one.

History of computer science  
- Wikipedia

A BRIEF COMPUTER HISTORY.

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The computer as we know it today had its beginning with

a 19th century English mathematics professor name Charles Babbage. He designed the Analytical Engine and it was this design that the basic framework of the

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computers of today are based on. Generally speaking, computers can be classified into three generations.

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In this brilliant follow-up  
to his landmark  
international bestseller,  
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Numbers, Georges Ifrah  
traces the development of  
computing from the invention  
of the abacus to the

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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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Universal History of  
Computing, traces the  
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the revolutionary invention

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of the abacus to the  
invention of the binary  
system three centuries ago  
and the earliest computer  
that followed.

Computer - History of  
computing | Britannica

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The Universal History of  
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Computer (Volume I) Georges  
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Computer  
French by David Bellos, E.  
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A Look at the History of  
Computers

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The Modern History of  
Computing. First published  
Mon Dec 18, 2000;  
substantive revision Fri Jun  
9, 2006. Historically,  
computers were human clerks  
who calculated in accordance  
with effective methods.

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These human computers did the sorts of calculation nowadays carried out by electronic computers, and many thousands of them were employed in ...

The Modern History of

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Computing (Stanford

Encyclopedia of ...

Rev. Mod. Log. Volume 10,  
Number 1-2 (2005), 175-178.

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Computers, by Georges Ifrah,

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with notes by E. F. Harding.  
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History of computing: A computer might be described with deceptive simplicity as "an apparatus that performs routine calculations automatically." Such a definition would owe its deceptiveness to a naive and

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narrow view of calculation  
as a strictly mathematical  
process. In fact,  
calculation underlies many  
activities that are not  
normally thought of as  
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