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The History of Computing

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

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However, the first special-purpose electronic computer may actually have been invented by John Vincent Atanasoff, a physicist and mathematician at Iowa State College (now Iowa State University), during 1937 – 42. (Atanasoff also claimed to have invented the term analog computer to describe machines such as Vannevar Bush ' s Differential Analyzer.)

Computer - The Turing machine | Britannica

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.

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The Universal History of Computing is the one book you should have if you want to follow the

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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 ...

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 ...

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