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[Charles Babbage Pioneer Of The](#)

Charles Babbage KH FRS (/ ' b æ b ɪ dʒ /; 26 December 1791 - 18 October 1871) was an English polymath. A mathematician, philosopher, inventor and mechanical engineer, Babbage originated the concept of a digital programmable computer. Babbage is considered by some to be "father of the computer". Babbage is credited with inventing the first mechanical computer, the Difference Engine, that ...

[Charles Babbage - Wikipedia, la enciclopedia libre](#)

Charles Babbage (Londres, 26 de dezembro de 1791 — Londres, 18 de outubro de 1871) foi um cientista, matemático, filósofo, engenheiro mecânico e inventor inglês nascido em Teignmouth, Devon, que originou o conceito de um computador programável junto à condessa de Lovelace, Augusta Ada King. [2]Charles Babbage é mais conhecido e, de certa forma, referenciado como o inventor que ...

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[BBC - History - Charles Babbage](#)

Babbage also invented an ophthalmoscope, which is used in eye examinations. Personal and Death. In 1814, Babbage married Georgiana Whitmore. They had eight children together, but only three lived beyond childhood. His wife died in 1827. Charles Babbage died on Oct. 18, 1871, aged 79. He is buried in the Kensal Green Cemetery in London. Cause of ...

[The First Computer: Charles Babbage's Analytical Engine](#)

Charles Babbage (1791-1871), computer pioneer, designed the first automatic computing engines. He invented computers but failed to build them. The first complete Babbage Engine was completed in London in 2002, 153 years after it was designed. Difference Engine No. 2, built faithfully to the original drawings, consists of 8,000 parts, weighs five tons, and measures 11 feet long. We invite you ...

[Ada Lovelace | Babbage Engine | Computer History Museum](#)

The Analytical Engine was a proposed mechanical general-purpose computer designed by English mathematician and computer pioneer Charles Babbage, with the assistance of Ada Lovelace. It was first described in 1837 as the successor to Babbage's difference engine, which was a design for a simpler mechanical computer.. The Analytical Engine incorporated an arithmetic logic unit, control flow in the ...

[Who Invented the Computer? | HowStuffWorks](#)

La máquina analítica es el diseño de un computador moderno de uso general realizado por el profesor británico de matemática Charles Babbage, [1] que representó un paso importante en la historia de la informática. Fue inicialmente descrita en 1837, aunque

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Babbage continuó refinando el diseño hasta su muerte en 1871. [2] La máquina no pudo construirse debido a razones de índole ...

[Difference Engine | calculating machine | Britannica](#)

Charles Babbage FRS 1791 12 26 - 1871 10 18
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[Ada Lovelace - Biography, Facts and Pictures](#)

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[How Ada Lovelace, Lord Byron's Daughter, Became the World ...](#)

Augusta Ada Byron King, Condessa de Lovelace (nascida Byron, 10 de dezembro de 1815 – 27 de novembro de 1852), atualmente conhecida como Ada Lovelace, foi uma matemática e escritora inglesa. Hoje é reconhecida principalmente por ter escrito o primeiro algoritmo para ser processado por uma máquina, a máquina analítica de Charles Babbage. [1] [2] Durante o período em que esteve envolvida ...

[Who Is Who in Computer Science - tutorialspoint.com](#)

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[**Ada Lovelace: The First Computer Programmer | Mental Floss**](#)

Siehe auch. Technikgeschichte; Geschichte der Technik; Literatur. Friedrich Klemm: Geschichte der Technik. Der Mensch und seine Erfindungen im Bereich des Abendlandes. Rowohlt, Reinbek 1983, ISBN 3-499-17714-5 (Kulturgeschichte der Naturwissenschaften und der Technik 14), (Rororo - Rororo-Sachbuch 7714). Wolfgang König (Hrsg.): Propyläen Technikgeschichte. 5 Bände.

[**A Look at the History of Computers - ThoughtCo**](#)

Charles Babbage (1791 - 1871) Mathematician and inventor, born in Marylebone, London. Babbage is best remembered for being the 'father of computers' Although many of his early models were not finished, his work laid the foundation for later computers.

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