

Alan M Turing

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Alan M Turing

Alan Mathison Turing OBE FRS (/ ˈtjʊərɪŋ /; 23 June 1912 – 7 June 1954) was an English mathematician, computer scientist, logician, cryptanalyst, philosopher, and theoretical biologist.

Alan Turing - Wikipedia

Alan Turing, in full Alan Mathison Turing, (born June 23, 1912, London, England—died June 7, 1954, Wilmslow, Cheshire), British mathematician and logician, who made major contributions to mathematics, cryptanalysis, logic, philosophy, and mathematical biology and also to the new areas later named computer science, cognitive science, artificial intelligence, and artificial life.

Alan Turing | Biography, Facts, & Education | Britannica

Alan Turing was a brilliant British mathematician who took a leading role in breaking Nazi ciphers during WWII. In his seminal 1936 paper, he proved that there cannot exist any universal...

Alan Turing - Education, Movie & Quotes - Biography

Alan Turing was a war hero, a giant of computer science, and a gay man who simply wanted to be able to live freely. History should remember Turing as the innovative mathematician and codebreaker...

Alan Turing: Gay war hero and Enigma codebreaker died ...

English: Alan Mathison Turing (June 23, 1912 - June 7, 1954) was a British mathematician, logician and cryptographer. Turing is often considered to be a father of modern computer science. Portraits / Ritratti . Alan Turing Memorial. Sculpture at Bletchley Park.

Alan Turing - Wikimedia Commons

So is described one of the greatest figures of the twentieth century, yet Alan Turing's name was not widely recognised until his contribution to the breaking of the German Enigma code became public...

Alan M. Turing: Centenary Edition by Sara Turing - Books ...

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Alan M. Turing by Sara Turing - Goodreads

In Computing Machinery and Intelligence, computer scientist and philosopher Alan M. Turing proposes to consider the question "Can machines think?" and argues that there is no convincing argument...

A Summary of Alan M. Turing's Computing Machinery and ...

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Alan M. Turing: Turing, Sara: 9781107524224: Amazon.com: Books

En 1945, al finalizar la Segunda Guerra Mundial, Alan Turing recibió la Orden del Imperio Británico. Había liderado con éxito una misión para descifrar mensajes

¿Qué aportó a la ciencia Alan Turing?

A. M. Turing (1950) Computing Machinery and Intelligence. Mind 49: 433-460. COMPUTING MACHINERY AND INTELLIGENCE By A. M. Turing 1.

COMPUTING MACHINERY AND INTELLIGENCE

Alan Turing, in a photograph from the 1930s. Two years after choosing castration to avoid a custodial sentence, he ended his life at the age of 41 by eating an apple laced with cyanide. Sex between...

Alan Turing will be the face of the £50 note - CNN

Alan Turing—an English mathematician, logician, and cryptanalyst—was a computer pioneer. Often remembered for his contributions to the fields of artificial intelligence and modern computer science (before either even existed), Turing is probably best known for what is now dubbed the "Turing Test."

The Enigma of Alan Turing — Central Intelligence Agency

Alan Turing (Alan Mathison Turing; Londres, 1912 - Wilmslow, Reino Unido, 1954) Matemático británico. Pasó sus primeros trece años en la India, donde su padre trabajaba en la Administración colonial.

Biografía de Alan Turing - Biografías y Vidas .com

The ACM A.M. Turing Award, often referred to as the "Nobel Prize of Computing," carries a \$1 million prize, with financial support provided by Google, Inc. It is named for Alan M. Turing, the British mathematician who articulated the mathematical foundation and limits of computing.

A.M. Turing Award

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Computing Machinery and Intelligence From Wikipedia, the free encyclopedia " Computing Machinery and Intelligence " is a seminal paper written by Alan Turing on the topic of artificial intelligence. The paper, published in 1950 in Mind, was the first to introduce his concept of what is now known as the Turing test to the general public.

Computing Machinery and Intelligence - Wikipedia

Alan Turing was critical to the UK's war effort in WWII. And yet he was so much more. Recommended in tandem with other stories that capture his scientific essence.

Amazon.com: Customer reviews: Alan M. Turing

Melvyn Bragg and guests discuss Alan Turing (1912-1954) whose 1936 paper On Computable Numbers effectively founded computer science. Immediately recognised by his peers, his wider reputation has...