

## Alan M Turing

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Alan Turing
**Alan Turing: Great Minds**
Alan Mathison Turing OBE FRS (/ ʔɪʔʔrʔʔ /; 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 born at Paddington, London. His father, Julius Mathison Turing, was a British member of the Indian Civil Service and he was often abroad. Alan's mother, Ethel Sara Stoney, was the daughter of the chief engineer of the Madras railways and Alan's parents had met and married in India.

**Alan Turing (1912 - 1954) - Biography - MacTutor History ...**

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 ...**

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 ...**

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 in the 1970s. The story of Turing's life fascinate

**Alan M. Turing by Sara Turing - Goodreads**

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**Alan M. Turing: Amazon.co.uk: Turing, Sara: 9781107524224 ...**

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...

**BBC Radio 4 - In Our Time, Alan Turing**

Alan Turing in 1946. Full picture: My publications: Many on-line papers including a short overview biography of Alan Turing. Complete listing. Turing Sources: Scans and transcripts of original documents Archives and photographs Complete bibliography of Turing's papers. Scrapbook: Informal pages with pictures, links, and extra comment for browsing. Some of the pages: Turing machines, Enigma ...

**Alan Turing: the enigma**

Alan M. Turing. Alan M. Turing Centenary Edition. Get access. Buy the print book Check if you have access via personal or institutional login. Log in Register Recommend to librarian Cited by 7; Cited by. 7. Crossref Citations. This book has been cited by the following publications. This list is generated based on data provided by CrossRef. Davis, Martin 2018. Sailing Routes in the World of ...

**Alan M. Turing by Sara Turing - Cambridge Core**

In addition to his considerable mathematical skills, Turing was a brilliant logician who made significant contributions to early computer theory and the development of artificial intelligence. Alan Mathison Turing was born in London on June 23, 1912. He went to Sherborne School before attending King’s College, Cambridge.

**Alan M. Turing - Students | Britannica Kids | Homework Help**

A fascinating read and insight into someone who was immensely influential in the development of computer computation. It is a useful primer for Andrew Hodges biography Alan Turing: An Enigma.

**Alan M. Turing: Amazon.co.uk: Turing, Sara, Martin Davis ...**

'In a short life he accomplished much, and to the roll of great names in the history of his particular studies added his own.' 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 in the 1970s. The story of Turing's life fascinates and in the years ...

**Alan M. Turing: Centenary Edition - Sara Turing - Google Books**

Alan Turing (1912-54) is best-known for helping decipher the code created by German Enigma machines in the Second World War, and for being one of the founders of computer science and artificial intelligence.

**The Turing Digital Archive home page**

'Memoir' by M.H. Newman, Biographical Memoirs of Fellows of the Royal Society: 1, 1955, with book plate for the 'Alan Turing Prize for Science' offered at Sherborne School inside front cover, formerly held in A/1 missing since 1999. AMT/A/2 Articles and press cuttings referring to AMT and his work. 1946-71.

**Browse the Turing Digital Archive**

En 1947 Alan M. Turing pronunció una conferencia ante un auditorio compuesto en su mayor parte por miembros del National Physical Laboratory de Londres en la que intentaba responder a la vieja y controvertida pregunta ¿Puede pensar una máquina? Lo expuesto en ese acto apareció publicado tres años más tarde en Mind -una importante revista de filosofía británica- y es lo que ofrecemos ...

**Turing Alan M - AbeBooks**

The Alan Turing Institute is the indirect product of a letter from the Council for Science and Technology (CST) to the UK Prime Minister (7 June 2013), describing the “Age of Algorithms”. The letter presents a case that “The Government, working with the universities and industry, should create a National Centre to promote advanced research and translational work in algorithms and the ...

**Alan Turing Institute - Wikipedia**

Watch awarded to man who worked on Enigma Code with Alan Turing Sold on September 28, 2020, for £433.84 (including fees). A fascinating watch awarded to an individual who worked on the British ...

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