

Alan M Turing

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Biografia de Alan Turing - biografiasyvidas.com
"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.

Alan Turing | 10 Facts On The Man Who Broke The Enigma ...
256 A. M. TURING (NOV. 12 there is a computable number É such that In other words, the theorem holds for any section of the computables such that there is a general process for determining to which class a given number belongs. Owing to this restriction of Dedekind's theorem, we cannot say that a

Alan M. Turing | Office of the Executive Vice President
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 | Biography, Facts, & Education | Britannica
Alan Mathison Turing OBE FRS (/ ˈ t ɔər ɪ t j /; 23 June 1912 – 7 June 1954) was an English mathematician, computer scientist, logician, cryptanalyst, philosopher and theoretical biologist. Turing was highly influential in the development of theoretical computer science, providing a formalisation of the concepts of algorithm and computation with the Turing machine, which can be ...

Alan Turing - a short biography
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.

Computing Machinery and Intelligence - Wikipedia
1. Outline of Life. Alan Turing's short and extraordinary life has attracted wide interest. It has inspired his mother's memoir (E. S. Turing 1959), a detailed biography (Hodges 1983), a play and television film (Whitemore 1986), and various other works of fiction and art.

Alan M Turing
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.

¿Qué aportó a la ciencia Alan Turing?
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Alan Turing - Wikipedia
Alan M. Turing is widely recognized as the father of computer science and is an icon in the history of lesbian, gay, bisexual, and transgender (LGBT) rights. He entered Princeton in 1936 following studies at King's College, Cambridge, and just before the publication of his influential paper, "On Computable Numbers," in which he envisioned abstract machines (now called

Alan M. Turing: Centenary Edition: Sara Turing, John ...
Alan M. Turing: Centenary Edition by Sara Turing. '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 ...

15 Riveting Facts About Alan Turing | Mental Floss
Alan Turing shared with his brother a childhood rigidly determined by the demands of class and the exile in India of his parents. Until his father's retirement from India in 1926, Alan Turing and his elder brother John were fostered in various English homes where nothing encouraged expression, originality, or discovery.

Alan Turing (Stanford Encyclopedia of Philosophy)
Alan M. Turing: Centenary Edition [Sara Turing, John Turing, Martin Davis, Lyn Irvine] on Amazon.com. *FREE* shipping on qualifying offers. '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

Alan Turing: the enigma
Alan Turing definió además un método teórico para decidir si una máquina era capaz de pensar como un hombre (test de Turing) y realizó contribuciones a otras ramas de la matemática aplicada, como la aplicación de métodos analíticos y mecánicos al problema biológico de la morfogénesis.

Alan M. Turing by Turing, Sara (ebook)
Alan Turing was a British mathematician, logician, cryptanalyst, and computer scientist. He is widely regarded as the father of computer science and artificial intelligence.Turing worked at Britain's code-breaking centre Bletchley Park during World War II and was the primary person responsible for breaking the German Enigma code which proved to be a critical factor in the war.

Alan M. Turing by Sara Turing - Cambridge Core
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ON COMPUTABLE NUMBERS, WITH AN APPLICATION TO
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15 Riveting Facts About Alan Turing. BY Shaunacy Ferro. June 23, 2018. Wikimedia Commons // Public Domain More than six decades after his death, Alan Turing's life remains a point of fascination ...

Alan Turing - Education, Machine & Life - Biography
'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.