

Alan Turing The Life Of A Genius

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Alan Turing The Life Of

Alan Turing's Inventions The Bombe. The 'Bombe' as discussed earlier was the device developed by the British to break the code of the Enigma machine used by the Germans and decipher the details of ...

Alan Turing: Accomplishments & Inventions | Study.com

Alan Turing was a British mathematician . He made major contributions to the fields of mathematics, computer science, and artificial intelligence . He worked for the British government during World War II , when he succeeded in breaking the secret code Germany used to communicate.

Alan Turing - Kids | Britannica Kids | Homework Help

An Oscar Award-nominated film was produced by Benedict Cumberbatch telling his life story. As one of the most innovative scholars of the 20th century, Turing's approach to problem-solving was genius. There is a lot more about Alan Turing. Read more about him in the top 10 facts below. 1. Alan Turing showed his talents from a very young age

Top 10 Facts about Alan Turing - Discover Walks Blog

In computability theory, the Church-Turing thesis (also known as computability thesis, the Turing-Church thesis, the Church-Turing conjecture, Church's thesis, Church's conjecture, and Turing's thesis) is a thesis about the nature of computable functions.It states that a function on the natural numbers can be calculated by an effective method if and only if it is computable by a Turing ...

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