

Alan Turing Life And Legacy Of A Great Thinker

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In Our Time: S23/05 Alan Turing (Oct 15 2020)

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How Alan Turing laid the foundations for AI: The Turing test explained **Codebreaker — Alan Turing's life and legacy** (Exhibition at the London Science Museum) Absolute Genius | S2E8 | Alan Turing [Alan Turing Life And Legacy](#)

Alan Mathison Turing OBE FRS (/ ^ʔɪ^ʔr^ʔ?^ʔ / ; 23 June 1912 – 7 June 1954) was an English mathematician, computer scientist, logician, cryptanalyst, philosopher, and theoretical biologist. He left an extensive legacy in mathematics, science, society and popular culture.

[Legacy of Alan Turing - Wikipedia](#)

Alan Turing's fundamental contributions to computing led to the development of modern computing technology, and his work continues to inspire researchers in computing science and beyond. This book is the definitive collection of commemorative essays, and the distinguished contributors have expertise in such diverse fields as artificial intelligence, natural computing, mathematics, physics ...

[Alan Turing: Life and Legacy of a Great Thinker - Google Books](#)

As humanity remains in the grip of an unforgiving pandemic that continues to victimise the vulnerable and anti-racism protests around the globe signal the hurdles of systemic discrimination, injustice, and prejudice that contemporary society has yet to scale, the legacy of Alan Turing's lifework, his commitment to bettering the human condition through science, and the lessons learned from his tragic end endure as a torchlight that must ever more be cast on the problems of the present.

[Alan Turing's legacy in troubled times | The Alan Turing ...](#)

Turing has left a great legacy for the progress of computer science. Based on his concepts of the Universal Turing machine, later computer scientists were inspired computational machines that could perform multiple tasks. The idea of a Universal Turing machine has not changed, but its capabilities have certainly evolved as technology evolves.

[Alan Turing's Life, Contributions, and Legacy - PROLIFIC...](#)

Alan Turing's legacy From his pioneering work at Bletchley Park during the Second World War to his arrest for homosexuality and eventual pardon, we look at the legacy of Alan Turing. The legacy of Alan Turing's life and work did not fully come to light until long after his death in 1954.

[Alan Turing's legacy - The Royal British Legion](#)

Here are five books and archival material that delve deeply into the life and legacy of Alan Turing. Collectively, these resources cover his life, both professional and personal, and work others have done to build upon Turing's ideas.

[Dive into the life and legacy of Alan Turing: 5 books and...](#)

Introduction. Alan Turing's fundamental contributions to computing led to the development of modern computing technology, and his work continues to inspire researchers in computing science and beyond. This book is the definitive collection of commemorative essays, and the distinguished contributors have expertise in such diverse fields as artificial intelligence, natural computing, mathematics, physics, cryptography, cognitive studies, philosophy and anthropology.

[Alan Turing: Life and Legacy of a Great Thinker | Springerlink](#)

The popular attitude to very brainy people is that they must be, by definition, odd: insular, distracted, almost certainly on the autistic spectrum. To the Science Museum's great credit, one ...

[Code Breaker: Alan Turing's Life and Legacy, Science ...](#)

Alan Turing (23 June 1912 – 7 June 1954) is now celebrated for his crucial contribution to the Allied victory in WW2 and for being the genius mathematician who set the foundations of modern computing. However, during his lifetime he was a relatively obscure figure.

[Alan Turing: Life, Work, Legacy | The Alan Turing Institute](#)

For other uses, see Turing (disambiguation). Alan Mathison Turing OBE FRS (/ ^ʔɪ^ʔr^ʔ?^ʔ / ; 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 considered a model of a general-purpose computer.

[Alan Turing - Wikipedia](#)

Alan Turing (23 June 1912 – 7 June 1954) is now celebrated for his crucial contribution to the Allied victory in WW2 and for being the genius mathematician who set the foundations of modern computing. However during his lifetime he was a relatively obscure figure.

[Alan Turing: Life, Work, Legacy - The British Library](#)

Alan Turing: Life and Legacy of a Great Thinker Hardcover – 1 Nov. 2003 by Christof Teuscher (Editor), Douglas R. Hofstadter (Foreword) 5.0 out of 5 stars 1 rating See all formats and editions

[Alan Turing: Life and Legacy of a Great Thinker: Amazon.co...](#)

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](#)

Buy Alan Turing: Life and Legacy of a Great Thinker Softcover reprint of the original 1st ed. 2004 by Teuscher, Christof (ISBN: 9783642057441) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

[Alan Turing: Life and Legacy of a Great Thinker: Amazon.co...](#)

Written by a distinguished cast of contributors, Alan Turing: Life and Legacy of a Great Thinker is the definitive collection of essays in commemoration of the 90th birthday of Alan Turing.

[Alan Turing: Life and Legacy of a Great Thinker by...](#)

Alan Turing is one of the world's best-known mathematicians, and probably the best known in the past century. This is partly for his work on cracking German codes in World War II, and partly for...

[Alan Turing's legacy is even bigger than we realise](#)

Celebrations of Alan Turing's life and work reach a peak this week with the centenary of his birth. The chair of the project, Professor S.Barry Cooper, continues his series for the Guardian...