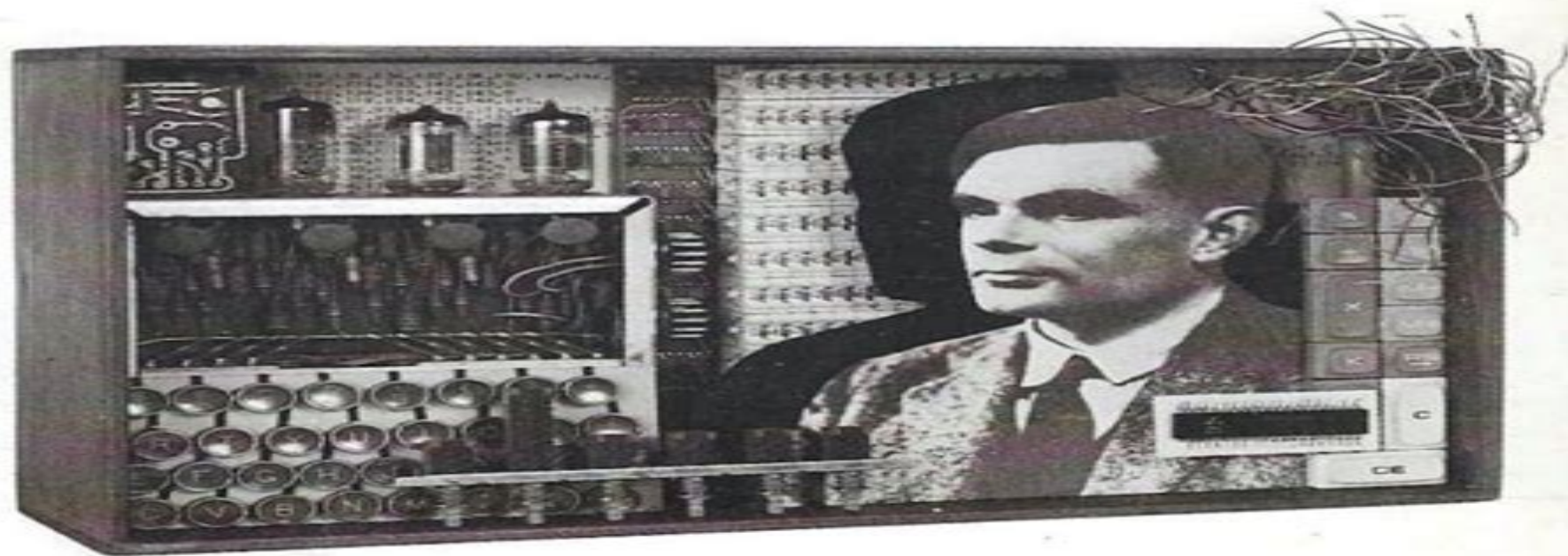


**COUNTERPOINT**

# **Alan Turing** **The Enigma of** **Intelligence**

**ANDREW HODGES**



# Alan Turing The Enigma Of Intelligence

**Andrew Hodges**



## **Alan Turing The Enigma Of Intelligence:**

Alan Turing Andrew Hodges,1992 Includes a new foreword by the author and a preface by Douglas Hofstadter Alan Turing was the extraordinary Cambridge mathematician who masterminded the cracking of the German Enigma ciphers and transformed the Second World War But his vision went far beyond this crucial achievement Before the war he had formulated the concept of the universal machine and in 1945 he turned this into the first design for a digital computer Turing s far sighted plans for the digital era forged ahead into a vision for Artificial Intelligence However in 1952 his homosexuality rendered him a criminal and he was subjected to humiliating treatment In 1954 aged 41 Alan Turing committed suicide and one of Britain s greatest scientific minds was lost Alan Turing Andrew Hodges,1989 Alan Turing Andrew Hodges,2014-11-19 The official book behind the film The Imitation Game this is a dramatic portrayal of the life and work of Alan Turing one of Britain s most extraordinary unsung heroes and one of the world s greatest innovators This is the official story that has inspired the British film The Imitation Game a nail biting race against time following Alan Turing the pioneer of modern day computing and credited with cracking the German Enigma code and his brilliant team at Britain s top secret code breaking centre Bletchley Park during the darkest days of World War II Turing whose contributions and genius significantly shortened the war saving thousands of lives was the eventual victim of an unenlightened British establishment but his work and legacy live on Prime Minister Gordon Brown released a statement of apology in 2009 on behalf of the British government for the appalling treatment of Turing *Alan Turing, Enigma* Andrew Hodges,1989 **Alan Turing** David Boyle,2014 *Alan Turing* Andrew Hodges,Douglas R. Hofstadter,2012 It is only a slight exaggeration to say that the British mathematician Alan Turing 1912 1954 saved the Allies from the Nazis invented the computer and artificial intelligence and anticipated gay liberation by decades all before his suicide at age forty one This New York Times bestselling biography of the founder of computer science with a new preface by the author that addresses Turing s royal pardon in 2013 is the definitive account of an extraordinary mind and life Amazon com **Alan Turing** Andrew Hodges,Douglas Hofstadter,2012 It is only a slight exaggeration to say that the British mathematician Alan Turing 1912 1954 saved the Allies from the Nazis invented the computer and artificial intelligence and anticipated gay liberation by decades all before his suicide at age forty one This classic biography of the founder of computer science reissued on the centenary of his birth with a substantial new preface by the author is the definitive account of an extraordinary mind and life A gripping story of mathematics computers cryptography and homosexual persecution Andrew Hodges s acclaimed book captures both the inner and outer drama of Turing s life Hodges tells how Turing s revolutionary idea of 1936 the concept of a universal machine laid the foundation for the modern computer and how Turing brought the idea to practical realization in 1945 with his electronic design The book also tells how this work was directly related to Turing s leading role in breaking the German Enigma ciphers during World War II a scientific triumph that was critical to Allied victory in the Atlantic At the same time this is the tragic story of a man

who despite his wartime service was eventually arrested stripped of his security clearance and forced to undergo a humiliating treatment program all for trying to live honestly in a society that defined homosexuality as a crime *The Alan Turing* Andrew Hodges,2014 This film tells the true story behind the nail biting race against time following Alan Turing pioneer of modern day computing and credited with cracking the German Enigma code and his brilliant team at Britain's top secret code breaking centre Bletchley Park during the darkest days of World War II Turing whose contributions and genius significantly shortened the war saving thousands of lives was the eventual victim of an unenlightened British establishment but his work and legacy live on In 1954 aged 41 Alan Turing committed suicide and one of Britain's greatest scientific minds was lost **Alan Turing** David E. Newton,2003-07-08 Alan Turing ranks as one of the most brilliant of twentieth century mathematicians He is perhaps best known as one of the founding fathers of two fields of mathematics with enormous implications in the modern world computer science and artificial intelligence In addition Turing's work in decoding the German spy machine known as the Enigma was arguably one of the most important accomplishments in bringing World War II to a successful conclusion for the United States Great Britain and their Allies Reflections of Alan Turing Dermot Turing,2021-04-22 Everyone knows the story of the codebreaker and computer science pioneer Alan Turing Except When Dermot Turing is asked about his famous uncle people want to know more than the bullet points of his life They want to know everything was Alan Turing actually a codebreaker What did he make of artificial intelligence What is the significance of Alan Turing's trial his suicide the Royal Pardon the 50 note and the film *The Imitation Game* In *Reflections of Alan Turing* Dermot strips off the layers to uncover the real story It's time to discover a fresh legacy of Alan Turing for the twenty first century

*Alan Turing*,2010 **An Artificial History of Natural Intelligence** David W. Bates,2024-04-02 A new history of human intelligence that argues that humans know themselves by knowing their machines We imagine that we are both in control of and controlled by our bodies autonomous and yet automatic This entanglement according to David W Bates emerged in the seventeenth century when humans first built and compared themselves with machines Reading varied thinkers from Descartes to Kant to Turing Bates reveals how time and time again technological developments offered new ways to imagine how the body's automaticity worked alongside the mind's autonomy Tracing these evolving lines of thought *An Artificial History of Natural Intelligence* offers a new theorization of the human as a being that is dependent on technology and produces itself as an artificial automaton without a natural outside origin **The Essential Turing** Alan Mathison Turing,2004-09-09 Lectures scientific papers top secret wartime material correspondence and broadcasts are introduced and set in context by Jack Copeland Director of the Turing Archive for the History of Computing Jacket **X, Y and Z** Dermot Turing,2018-09-03 December 1932 In the bathroom of a Belgian hotel a French spymaster photographs top secret documents the operating instructions of the cipher machine Enigma A few weeks later a mathematician in Warsaw begins to decipher the coded communications of the Third Reich and lays the foundations for the code breaking operation at

Bletchley Park The co operation between France Britain and Poland is given the cover name X Y Z December 1942 It is the middle of World War Two The Polish code breakers have risked their lives to continue their work inside Vichy France even as an uncertain future faces their homeland Now they are on the run from the Gestapo People who know the Enigma secret are not supposed to be in the combat zone so MI6 devises a plan to exfiltrate them If it goes wrong if they are caught the consequences could be catastrophic for the Allies Based on original research and newly released documents X Y Z is the exhilarating story of those who risked their lives to protect the greatest secret of World War Two

*The Computing Universe* Anthony J. G. Hey, Gyuri Pápay, 2015 This exciting and accessible book takes us on a journey from the early days of computers to the cutting edge research of the present day that will shape computing in the coming decades It introduces a fascinating cast of dreamers and inventors who brought these great technological developments into every corner of the modern world and will open up the universe of computing to anyone who has ever wondered where his or her smartphone came from

The Essential Turing B. Jack. Copeland, 2004-09-09 Alan Turing pioneer of computing and WWII codebreaker is one of the most important and influential thinkers of the twentieth century In this volume for the first time his key writings are made available to a broad non specialist readership They make fascinating reading both in their own right and for their historic significance contemporary computational theory cognitive science artificial intelligence and artificial life all spring from this ground breaking work which is also rich in philosophical and logical insight An introduction by leading Turing expert Jack Copeland provides the background and guides the reader through the selection

About Alan Turing Alan Turing FRS OBE 1912 1954 studied mathematics at King s College Cambridge He was elected a Fellow of King s in March 1935 at the age of only 22 In the same year he invented the abstract computing machines now known simply as Turing machines on which all subsequent stored program digital computers are modelled During 1936 1938 Turing continued his studies now at Princeton University He completed a PhD in mathematical logic analysing the notion of intuition in mathematics and introducing the idea of oracular computation now fundamental in mathematical recursion theory An oracle is an abstract device able to solve mathematical problems too difficult for the universal Turing machine In the summer of 1938 Turing returned to his Fellowship at King s When WWII started in 1939 he joined the wartime headquarters of the Government Code and Cypher School GC CS at Bletchley Park Buckinghamshire Building on earlier work by Polish cryptanalysts Turing contributed crucially to the design of electro mechanical machines bombes used to decipher Enigma the code by means of which the German armed forces sought to protect their radio communications Turing s work on the version of Enigma used by the German navy was vital to the battle for supremacy in the North Atlantic He also contributed to the attack on the cyphers known as Fish Based on binary teleprinter code Fish was used during the latter part of the war in preference to morse based Enigma for the encryption of high level signals for example messages from Hitler and other members of the German High Command It is estimated that the work of GC CS shortened the war in Europe by at least two years Turing

received the Order of the British Empire for the part he played In 1945 the war over Turing was recruited to the National Physical Laboratory NPL in London his brief to design and develop an electronic computer a concrete form of the universal Turing machine Turing s report setting out his design for the Automatic Computing Engine ACE was the first relatively complete specification of an electronic stored program general purpose digital computer Delays beyond Turing s control resulted in NPL s losing the race to build the world s first working electronic stored program digital computer an honour that went to the Royal Society Computing Machine Laboratory at Manchester University in June 1948 Discouraged by the delays at NPL Turing took up the Deputy Directorship of the Royal Society Computing Machine Laboratory in that year Turing was a founding father of modern cognitive science and a leading early exponent of the hypothesis that the human brain is in large part a digital computing machine theorising that the cortex at birth is an unorganised machine which through training becomes organised into a universal machine or something like it He also pioneered Artificial Intelligence Turing spent the rest of his short career at Manchester University being appointed to a specially created Readership in the Theory of Computing in May 1953 He was elected a Fellow of the Royal Society of London in March 1951 a high honour

**Parsing the Turing Test** Robert Epstein,Gary Roberts,Grace Beber,2008-12-01 An exhaustive work that represents a landmark exploration of both the philosophical and methodological issues surrounding the search for true artificial intelligence Distinguished psychologists computer scientists philosophers and programmers from around the world debate weighty issues such as whether a self conscious computer would create an internet world mind This hugely important volume explores nothing less than the future of the human race itself

**Demystifying the Dark Side of AI in Business** Dadwal, Sumesh,Goyal, Shikha,Kumar, Pawan,Verma, Rajesh,2024-03-11 Demystifying the Dark Side of AI in Business delves into the often overlooked negative aspects of Artificial Intelligence AI and its implications for organizations In an era where AI is rapidly transforming industries and work environments it is crucial to understand the potential risks and challenges associated with its implementation Drawing from a wide range of global perspectives this book brings together articles from leading researchers academicians and professionals across disciplines to shed light on the dark side of AI Through academic rigor and meticulous analysis the book addresses key topics such as unethical AI implementation safety risks negative social impacts unintended consequences and legal concerns surrounding AI adoption This book covers crucial topics such as governance ethical concerns safety risks social impacts and future perspectives By illuminating the negative implications of AI this book paves the way for responsible and informed AI adoption ensuring a balance between the potential benefits and the inherent risks associated with this transformative technology Targeting researchers academicians professionals and students with a wide range of interests this book offers a rich understanding of the theoretical and practical implications of AI It serves as a valuable resource for management disciplines like human resource management marketing financial management and operations management enabling readers to grasp the nuances of ai in different organizational contexts

**Milestones in Analog and Digital Computing** Herbert Bruderer, 2021-01-04 This Third Edition is the first English language edition of the award winning Meilensteine der Rechentechnik illustrated in full color throughout in two volumes The Third Edition is devoted to both analog and digital computing devices as well as the world's most magnificent historical automata and select scientific instruments employed in astronomy surveying time measurement etc It also features detailed instructions for analog and digital mechanical calculating machines and instruments and is the only such historical book with comprehensive technical glossaries of terms not found in print or in online dictionaries The book also includes a very extensive bibliography based on the literature of numerous countries around the world Meticulously researched the author conducted a worldwide survey of science technology and art museums with their main holdings of analog and digital calculating and computing machines and devices historical automata and selected scientific instruments in order to describe a broad range of masterful technical achievements Also covering the history of mathematics and computer science this work documents the cultural heritage of technology as well

**Alan Turing: Life and Legacy of a Great Thinker** Christof Teuscher, 2004 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 This fascinating text covers the rich facets of his life thoughts and legacy but also sheds some light on the future of computing science with a chapter contributed by visionary Ray Kurzweil winner of the 1999 National Medal of Technology Further important contributions come from the philosopher Daniel Dennett the Turing biographer Andrew Hodges and from the distinguished logician Martin Davis who provides a first critical essay on an emerging and controversial field termed hypercomputation

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