



Alan Turing The Enigma

David Leavitt



Alan Turing The Enigma:

Alan Turing: The Enigma Andrew Hodges, 2014-11-10 A NEW YORK TIMES BESTSELLER The official book behind the Academy Award winning film *The Imitation Game* starring Benedict Cumberbatch and Keira Knightley 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 Capturing both the inner and outer drama of Turing's life Andrew 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 account 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 inspiration for a major motion picture starring Benedict Cumberbatch and Keira Knightley *Alan Turing The Enigma* is a gripping story of mathematics computers cryptography and homosexual persecution *Alan Turing* Andrew Hodges, 1983 Cited in *Books for College Libraries* 3rd ed Hodges mathematics Wadham College Oxford examines both the heroic and tragic sides of Turing's life from his decryption of the German U boat Enigma cipher to his tragic suicide caused in part by his detection as a homosexual and subsequent mandatory hormone therapy to suppress his libido Annotation copyrighted by Book News Inc Portland OR

Alan Turing: Enigma Anna Revell, 2017-08-10 *Alan Turing Enigma The Incredible True Story of the Man Who Cracked The Code* If you have ever used a computer you owe that joy to Alan Turing Turing is known by many as the Father of the Modern Computer for his conception of the theoretical stored memory machine known as the Turing Machine and for the subsequent implementation of this idea in the creation of some of the world's first working computers the Automatic Computing Engine and the Manchester Mark 1 Impressive as they are though Turing's contributions to computer science are not necessarily his most famous or influential projects Alan Turing was one of the most significant figures in the Allied victory of World War Two thanks to his ingenious code breaking skills and the invention of the British Bombe at Bletchley Park In his later life Turing even dabbled in artificial intelligence and biology creating concepts that are still being investigated today Until recently Alan Turing had often been overlooked as an important figure in history Thanks to in depth biographies like Andrew Hodges *Alan Turing The Enigma* and film depictions of Turing's life like *The Imitation Game* based on Hodges book *Alan Turing* is quickly becoming a household name as people begin to recognize that his contributions to various fields were so influential they actually changed the course of human history **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 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,1983 **Alan Turing, Enigma** Andrew Hodges,1989 **Alan Turing** Andrew Hodges,1989 *Alan Turing* Nigel Cawthorne,2014-09-14 Spring 1940 The Battle of the Atlantic rages Vulnerable merchant convoys are at the mercy of German U boats controlled by a cunning system of coded messages created by a machine called Enigma Only one man believes that these codes can be broken mathematician and Bletchley Park cryptanalyst Alan Turing Winston Churchill later described Turing s success in breaking the Enigma codes as the single biggest contribution to victory against Nazi Germany Unheralded during his lifetime Turing is now recognized as the father of modern computer science and as possessing one of the greatest minds of the 20th century Drawing on original source material interviews and photographs this book explores Turing s groundbreaking work as well as revealing the private side of a complex and unlikely national hero The Alan Turing Andrew Hodges,2014 This film tie in 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 Boyle,2014 **Alan Turing** Andrew Hodges,1983 The story of Alan Turing World War II s secret hero whose brilliant mathematical work resulted in the Enigma machine which broke the German military code and gave the Allied forces advance knowledge of German military movements **Alan Turing** Dr Andrew Hodges,2015-02 Japanese edition of Alan Turing The Enigma The Book That Inspired the Film The Imitation Game British mathematician Alan Turing is history s greatest cryptanalyst and father of computer science who broke the impossible Enigma code but his was a

life also demonized for his homosexuality Major Oscar winning motion picture Imitation Game In Japanese Annotation copyright Tsai Fong Books Inc Distributed by Tsai Fong Books Inc **Alan Turing** Jim Corrigan,2007-05 In 1940 as World War II raged in Europe a twenty eight year old British mathematician named Alan Turing quietly worked to unravel the mystery of the German Enigma cipher Turing s success in breaking Enigma gave the Allies unprecedented access to Nazi secrets and helped influence the outcome of the war In the years that followed Turing joined the race to build the world s first electronic programmable computers Alan Turing is widely recognized today as the father of computer science Mathematician codebreaker computer scientist philosopher and biologist Alan Turing was all of these Yet the extraordinary feats stand in sharp contrast to the shy hesitant person who accomplished them His untimely death in 1954 went largely unnoticed around the world Only later would Alan Turing s groundbreaking contributions to math and science be fully appreciated Book jacket 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 *Alan Turing and the Power of Curiosity* Karla Valenti,2021-03-01 Meet Alan Turing Famous mathematician cryptographer and superhero This next book in the My Super Science Heroes series shares the amazing story of Alan Turing and how he used his astonishing superpower of curiosity to overcome obstacles and solve problems This series is scientifically vetted and promoted by the Marie Curie Alumni Association which promotes the worldwide advancement of knowledge One sunny day in June 1912 a new super science hero was born He hadn t figured out he was a super science hero though everyone else around him was pretty sure about this early on His name was Alan Turing As Alan grows and gains more and more knowledge Super Evil Nemesis decides to call on his minion Ms Enigma to confound and confuse Alan But Alan likes puzzles and isn t easy to defeat Follow along as Alan uses his super curiosity to discover patterns crack codes and save the world Includes a glossary timeline activities and bonus facts about ciphers and codes *Turing* Fergus Mason,2014-06-23 Hundreds of movies and thousands of books have been written about the heroes of World War II For dozens of years however few people knew about one of the greatest heroes of the war a mild mannered eccentric mathematician from the University of Cambridge This man an undeniable genius whose later life was plagued by controversy and tragedy probably played a greater role in the eventual Allied victory than anyone else Until quite recently his contribution to the war effort was barely recognized Everyone s heard of Churchill Eisenhower Montgomery Patton and even de Gaulle but far fewer have ever heard of Alan Turing This is his incredible story **The**

Man Who Knew Too Much: Alan Turing and the Invention of the Computer (Great Discoveries) David Leavitt, 2006-11-14 Biography of the persecuted genius who helped create the modern computer **Alan Turing Decoded** Dermot Turing, 2021-11-04 Alan Turing was an extraordinary man who crammed into his 42 years the careers of mathematician codebreaker computer scientist and biologist He is widely regarded as a war hero grossly mistreated by his unappreciative country and it has become hard to disentangle the real man from the story Now Dermot Turing has taken a fresh look at the influences on his uncle's life and creativity and the creation of a legend He discloses the real character behind the cipher text answering questions that help the man emerge from his legacy how did Alan's childhood experiences influence him How did his creative ideas evolve Was he really a solitary genius What was his wartime work after 1942 and what of the Enigma story What is the truth about the conviction for gross indecency and did he commit suicide In Alan Turing Decoded Dermot's vibrant and entertaining approach to the life and work of a true genius makes this a fascinating and authoritative read **The Case of Alan Turing** Eric Liberge, Arnaud Delalande, 2016-10-03 Alan Turing subject of the Oscar winning 2014 film The Imitation Game was the brilliant mathematician solicited by the British government to help decipher messages sent by Germany's Enigma machines during World War II The work of Turing and his colleagues at Hut 8 created what became known as the bombe which descrambled the German navy's messages and saved countless lives and millions in British goods and merchandise Despite his heroics however Turing led a secret life as a homosexual haunted by the accidental death of a young love he got briefly engaged to Joan Clarke a fellow cryptanalyst until he told her the truth After a young man with whom he was involved stole money from him he went to the police where he confessed his homosexuality he was charged with gross indecency and only avoided prison after agreeing to undergo chemical castration Tragically he committed suicide two years later by ingesting cyanide through a poisoned apple The particulars of Turing's achievements were only made known in 2012 following the release of once classified papers Authors Liberge and Delalande used this information to create a biography that is scientifically rigorous yet understandable for the lay reader It's also a meticulous depiction of World War II and an intimate portrayal of a gay man living in an intolerant world Delving deeper into Turing's life than The Imitation Game this graphic novel is a fascinating portrait of this brilliant complicated and troubled man

The Top Books of the Year Alan Turing The Enigma The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels enthralling the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the captivating narratives that have charmed audiences this year. Alan Turing The Enigma : Colleen Hoover "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Alan Turing The Enigma : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and suspenseful novel that will keep you wondering until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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