

Biografia De Alan Turing

Miquel Barceló

60 Héroes de la Resistencia y la II Guerra Mundial Iván Gómez Avilés,2023-10-19 60 héroes de la Resistencia y la Segunda Guerra Mundial busca dar a conocer, de forma sencilla, corta y amena, los actos heroicos de personas que no dudaron en poner en peligro sus vidas por salvar la de otros. Algunos de estos héroes son conocidos para el gran público, como el caso de Oskar Schindler, pero la mayoría no son tan populares pese a sus importantes actos. El libro ha intentado recoger los actos más destacados en los distintos frentes de batalla, con héroes de múltiples nacionalidades (varios de ellos españoles) y acompañar cada biografía con una ficha documental donde poder ampliar la información presentada. Es un libro ideal para conocer a estos personajes, indicado para todos los públicos y persiguiendo ser un primer acercamiento a la Segunda Guerra Mundial y sus héroes.

Una historia de la informática Miquel Barceló,2008 El objetivo de este libro es proporcionar una rápida introducción a la historia de una tecnología tan fundamental en nuestro tiempo como es la informática. Manual escrito de manera comprensible, al alcance de todo el mundo, con voluntad de divulgación. Se analizan con cierto detalle los precursores más inmediatos de los ordenadores electrónicos modernos, la miniinformática y la microinformática actuales, sin olvidar Internet, los virus y los juegos de ordenador.

Alan Turing Andrew Hodges,1989

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.

Alan Turing Ryan Nagelhout,2016-07-15 This book explores the life of Alan Turing, the man regarded as the father of computer science and artificial intelligence. Readers will discover the fascinating facts of Turing's exciting code breaking career during World War II, which helped the Allies win many important battles. The text includes details about his designs for one of the first computers, and how his work laid the foundation for other computer pioneers. Turing's life story is told

through engaging text, accompanied by vivid photographs, a timeline, and sidebars. Readers are sure to grasp important STEM topics through the accessible scope of this captivating biography.

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.

Mentes geniales. La vida y obra de 12 grandes informáticos Camilo Chacón Sartori, 2021-09-29 ¿Quién acuñó por primera vez el término inteligencia artificial? ¿Quién fue el legendario informático que se negó a usar un ordenador al final de su vida? ¿Quién escribió uno de los artículos más populares de la historia de la informática a través de una metáfora? ¿Quién creó uno de los sistemas informáticos más populares y que reside en cada móvil? ¿Quién fue la mujer que logró el mayor reconocimiento por sus contribuciones al desarrollo de software? Estas y muchas otras preguntas se responden a lo largo de este libro. Con su lectura iniciará un viaje hacia el corazón de la informática, las ideas, las contribuciones, las personas que dieron origen a gran parte de lo que conocemos hoy como tecnología. Todas ellas fueron ganadoras del nobel de la informática, el premio Turing, excepto uno, el que lleva el nombre del premio: Alan Turing. Encontrará historias de creatividad, voluntad y perseverancia. Sus vidas, sus anécdotas y sus principales contribuciones intelectuales son presentadas en este libro en un lenguaje ameno, sin caer en excesivos tecnicismos. ¿Cuál es el objetivo de este libro? Motivar a una nueva generación de informáticos (y profesionales de áreas similares) a seguir el camino de estas grandes mentes. Después de todo, la informática necesita de personas así. Camilo Chacón Sartori fue elegido escritor destacado por Quora en español durante cuatro años seguidos, 2018-2021, por sus más de 800 respuestas sobre ciencias de la computación. Actualmente tiene un podcast llamado Había una vez un algoritmo, donde trata temas filosóficos, prácticos y teóricos sobre la computación. Obtuvo su licenciatura y máster en Ingeniería Informática, ambos, con distinción máxima.

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 Andrew Hodges, 1992

Ligero de equipaje. Los suicidas más célebres de la historia Ismael Martí, 2025-07-18 ¿Es el suicidio un acto de

desesperación... o la forma más radical de libertad? En este libro provocador y profundamente humano, Ismael Martí se adentra en las vidas —y sobre todo en las muertes— de algunas de las figuras más memorables que decidieron poner fin a su existencia. Filósofos, poetas, líderes y artistas que, con su último gesto, dejaron una huella imborrable en la historia de las ideas y en la memoria cultural de la humanidad. De Sócrates a Sylvia Plath, de Mishima a Virginia Woolf, de Demóstenes a Empédocles, esta antología traza una cartografía del suicidio como hecho biográfico, dilema ético, símbolo existencial y espejo de cada época. Ligerero de equipaje no glorifica ni condena: escucha, explora, comprende... Es un recorrido lúcido por las fronteras de la voluntad humana, una reflexión serena sobre la vida, la muerte y el misterio último del ser. Un libro tan inquietante como necesario.

Alan Turing Brian Jack Copeland, 2013-12-16 ¿Quién fue Turing, y cuáles fueron sus logros durante sus 41 años de vida? Hoy es mejor conocido como el genio que descifraba las comunicaciones secretas de los alemanes durante la Segunda Guerra Mundial. Fue también el padre de la informática moderna: cada vez que hacemos clic para abrir un archivo, estamos poniendo en práctica sus ideas y visiones. Pero fue también un hombre que se preguntaba si a los ordenadores les podrían gustar las fresas con nata, o si serían capaces de componer música. Un genio introvertido, de curioso aspecto y sentido del humor infantil, que sufrió una humillante condena por ser homosexual y acabó su vida envenenado con arsénico (¿se suicidó Alan Turing? ¿Lo asesinaron? El autor tiene sus teorías, y alguna información de primera mano, sobre este tema controvertido). Una obra imprescindible para geeks informáticos, interesados en la tecnología y en la historia de las guerras mundiales.

Alan Turing, 2010

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.

La historia en la pantalla: hechos, propaganda y manipulación. El caso de Felipe II Fernando Suárez Bilbao, 2020-12-31 ¿Es posible conocer un personaje histórico a través de la pantalla? A tratar de responder a esta pregunta se orientan las páginas que tiene el lector entre sus manos o en su pantalla. Es evidente que en los últimos veinte años los medios

audiovisuales se han convertido en intensos divulgadores del conocimiento histórico, y para la mayor parte de la población, incluidos los universitarios, las imágenes vertidas en la pantalla se han convertido en la única Historia que conocen. A ello se añade el entusiasmo de una buena parte de los docentes por el uso de estas imágenes, gracias al fácil acceso a las mismas, con fines didácticos, lo que refuerza en el pensamiento colectivo estereotipos y simplificaciones que afectan directamente al conocimiento complejo de la verdad histórica. En este breve ensayo se trata de analizar la figura de uno de los monarcas más importantes de la Historia en general y de la Historia de España en particular a través de las producciones audiovisuales, para ver cuántos hechos se pueden conocer allí, pero también cuanta propaganda y manipulación han asumido o generado estas producciones audiovisuales. Desde su nacimiento hasta su muerte, en producciones españolas y extranjeras, de cine y televisión, tratando de desgranar lo verdadero, que es mucho, y lo falso que no es menos, que aparece en la pantalla ante el espectador, tanto en su representación física, como en las actuaciones y hechos que se representan, partiendo de unas reflexiones previas, a las que se dedica la primera parte del trabajo, sobre la necesaria veracidad que los productos audiovisuales deberían respetar, porque la Verdad Histórica está por encima de todo, incluso de las liberalidades artísticas. Cada lector deberá decidir por sí mismo la respuesta a la pregunta propuesta, pero lo que es innegable es que la pantalla es una realidad que ha venido para quedarse y a la que de nada sirve que los historiadores le den la espalda.

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 S. Barry Cooper, J. van Leeuwen, 2013-03-18 In this 2013 winner of the prestigious R.R. Hawkins Award from the Association of American Publishers, as well as the 2013 PROSE Awards for Mathematics and Best in Physical

Sciences & Mathematics, also from the AAP, readers will find many of the most significant contributions from the four-volume set of the Collected Works of A. M. Turing. These contributions, together with commentaries from current experts in a wide spectrum of fields and backgrounds, provide insight on the significance and contemporary impact of Alan Turing's work. Offering a more modern perspective than anything currently available, *Alan Turing: His Work and Impact* gives wide coverage of the many ways in which Turing's scientific endeavors have impacted current research and understanding of the world. His pivotal writings on subjects including computing, artificial intelligence, cryptography, morphogenesis, and more display continued relevance and insight into today's scientific and technological landscape. This collection provides a great service to researchers, but is also an approachable entry point for readers with limited training in the science, but an urge to learn more about the details of Turing's work. - 2013 winner of the prestigious R.R. Hawkins Award from the Association of American Publishers, as well as the 2013 PROSE Awards for Mathematics and Best in Physical Sciences & Mathematics, also from the AAP - Named a 2013 Notable Computer Book in Computing Milieux by Computing Reviews - Affordable, key collection of the most significant papers by A.M. Turing - Commentary explaining the significance of each seminal paper by preeminent leaders in the field - Additional resources available online

Alan Turing Ted Gottfried, 1996 Describes the life and work of the founder of computer science

Alan Turing Rebecca Kraft Rector, 2015-12-15 Not only was Turing one of the founders of computer science, he also helped the British military break Nazi codes, allowing them to decipher messages that helped the Allies win World War II. Turing was a pioneer in the field of artificial intelligence; he developed the Turing test, which determines whether a machine is capable of intelligence like that of a human being. Despite his impressive list of accomplishments, Turing was persecuted for his homosexuality. Sidebars offer extra information about topics such as Bletchley Park, ciphers, and the times Turing lived in, while a timeline serves as a quick reference for the chronology of key events in Turing's life.

Alan M. Turing Sara Turing, 2012-03-22 '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. The story of Turing's life fascinates and in the years since his suicide, Turing's reputation has only grown, as his contributions to logic, mathematics, computing, artificial intelligence and computational biology have become better appreciated. To commemorate the centenary of Turing's birth, this republication of his mother's biography is enriched by a new foreword by Martin Davis and a never-before-published memoir by Alan's older brother. The contrast between this memoir and the original biography reveals tensions and sheds new light on Turing's relationship with his family, and on the man himself.

Alan Turing Maria Isabel Sanchez Vegara, 2020-04-07 In this book from the critically acclaimed Little People, BIG

DREAMS series, discover the life of Alan Turing, the genius code cracker and father of theoretical computer science and artificial intelligence. Alan grew up in England, where his best friends were numbers and a little boy called Christopher. When his young friend died, Alan retreated to the world of numbers and codes, where he discovered how to crack the code of the Nazi Enigma machine. This moving book features stylish and quirky illustrations and extra facts at the back, including a biographical timeline with historical photos and a detailed profile of the brilliant mathematician's life. Little People, BIG DREAMS is a best-selling series of books and educational games that explore the lives of outstanding people, from designers and artists to scientists and activists. All of them achieved incredible things, yet each began life as a child with a dream. This empowering series offers inspiring messages to children of all ages, in a range of formats. The board books are told in simple sentences, perfect for reading aloud to babies and toddlers. The hardcover versions present expanded stories for beginning readers. Boxed gift sets allow you to collect a selection of the books by theme. Paper dolls, learning cards, matching games, and other fun learning tools provide even more ways to make the lives of these role models accessible to children. Inspire the next generation of outstanding people who will change the world with Little People, BIG DREAMS!

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