

Ada Lovelace Poet Of Science The First Computer P

Ada's Legacy Robin Hammerman, Andrew L. Russell. 2015-10-01 Ada's Legacy illustrates the depth and diversity of writers, thinkers, and makers who have been inspired by Ada Lovelace, the English mathematician and writer. The volume, which commemorates the bicentennial of Ada's birth in December 1815, celebrates Lovelace's many achievements as well as the impact of her life and work, which reverberated widely since the late nineteenth century. In the 21st century we have seen a resurgence in Lovelace scholarship, thanks to the growth of interdisciplinary thinking and the expanding influence of women in science, technology, engineering and mathematics. Ada's Legacy is a unique contribution to this scholarship, thanks to its combination of papers on Ada's collaboration with Charles Babbage, Ada's position in the Victorian and Steampunk literary genres, Ada's representation in and inspiration of contemporary art and comics, and Ada's continued relevance in discussions around gender and technology in the digital age. With the 200th anniversary of Ada Lovelace's birth on December 10, 2015, we believe that the timing is perfect to publish this collection of papers. Because of its broad focus on subjects that reach far beyond the life and work of Ada herself, Ada's Legacy will appeal to readers who are curious about Ada's enduring importance in computing and the wider world.

Little People, BIG DREAMS: Women in Science Maria Isabel Sanchez Vegara. 2018-10-04 Women in Science boxed set includes Marie Curie, Ada Lovelace and Amelia Earhart

Informatics in the Future Hannes Werthner, Frank van Harmelen. 2017-05-30 This book is open access under a CC BY-NC 4.0 license. This volume discusses the prospects and evolution of informatics (or computer science), which has become the operating system of our world, and is today seen as the science of the information society. Its artifacts change the world and its methods have an impact on how we think about and perceive the world. Classical computer science is built on the notion of an "abstract" machine, which can be instantiated by software to any concrete problem-solving machine, changing its behavior in response to external and internal states, allowing for self-reflective and "intelligent" behavior. However, current phenomena such as the Web, cyber physical systems or the Internet of Things show us that we might already have gone beyond this idea, exemplifying a metamorphosis from a stand-alone calculator to the global operating system of our society. Thus computer scientists will need to reconsider the foundations of their discipline to realize the full potential of our field. Taking often contradictory developments into consideration, researchers will not be able to tackle specific technological or methodological problems in the future without also a broader reflection on their field. The papers in this book take a first step forward and reflect on these issues from different perspectives. The broad spectrum of topics includes Informatics: a discipline with a (short) history and a high impact Interdisciplinarity: how to do research Ethics: what is our responsibility Diversity: why are there so few women in informatics Combining informatics, history and art: a special contribution. This book is intended for all informatics researchers, in academia as well as in industry. It is our responsibility - not only as scientists but also as citizens - to make the public aware of the dichotomies and dialectic relationships of computer science.

Lady Byron and Her Daughters Julia Markus. 2015-10-13 A startling reevaluation of Lady Byron's marriage and the untold story of her complex life as single mother and progressive force. The center of public attention after her tumultuous marriage to Lord Byron, Annabella Milbanke transformed herself from a neglected wife into a figure of incredible resilience and social vision. After she and her infant child were cast out of their home, she was left to navigate the stifling and unsupportive social environment of Regency England. Far from a victim or an obstacle to Byron's work, however, Lady Byron was a rebel against the fashionable snobbery of her class, founding the first Infants School and Co-Operative School in England. A poet and talented mathematician, Lady Byron supported the education of her precocious daughter, Ada Lovelace, now recognized and lauded as a pioneer of computer science, and saved from death her "adoptive daughter" Medora Leigh, the child of Lord Byron's incest with his sister. Lady Byron was adored by the younger abolitionist Harriet Beecher Stowe and by many notable friends. Yet her complex relationships with her family, including the sister Byron loved, runs like a live wire through this skillfully told and groundbreaking biography of a remarkable woman who made a life for herself and became a leading light in her century.

When Computers Were Human David Alan Grier. 2013-11-01 Before Palm Pilots and iPods, PCs and laptops, the term computer referred to the people who did scientific calculations by hand. These workers were neither calculating geniuses nor idiot savants but knowledgeable people who, in other circumstances, might have become scientists in their own right. When Computers Were Human represents the first in-depth account of this little-known, 200-year epoch in the history of science and technology. Beginning with the story of his own grandmother, who was trained as a human computer, David Alan Grier provides a poignant introduction to the wider world of women and men who did the hard computational labor of science. His grandmother's casual remark, I wish I'd used my calculus, hinted at a career deferred and an education forgotten, a secret life unappreciated; like many highly educated women of her generation, she studied to become a human computer because nothing else would offer her a place in the scientific world. The book begins with the return of Halley's comet in 1758 and the effort of three French astronomers to compute its orbit. It ends four cycles later, with a UNIVAC electronic computer projecting the 1986 orbit. In between, Grier tells us about the surveyors of the French Revolution, describes the calculating machines of Charles Babbage, and guides the reader through the Great Depression to marvel at the giant computing room of the Works Progress Administration. When Computers Were Human is the sad but lyrical story of workers who gladly did the hard labor of research calculation in the hope that they might be part of the scientific community. In the end, they were rewarded by a new electronic machine that took the place and the name of those who were, once, the computers.

Ada Lovelace Nancy Fusco Castaldo. 2019 In 1833, Ada Lovelace met mathematician Charles Babbage, inventor of calculating machines. She went on to devise a way of inputting data into Babbage's Analytical Machine, and in doing so became the first ever computer programmer. ...Learn all about Ada Lovelace's fascinating life, including her famous father (celebrated poet Lord Byron), her talent for languages and mathematics, and her predictions for how computers could change our lives.--Amazon.com

A Brief History of Computing Gerard O'Regan. 2012-03-05 This lively and fascinating text traces the key developments in computation - from 3000 B.C. to the present day - in an easy-to-follow and concise manner. Topics and features: ideal for self-study, offering many pedagogical features such as chapter-opening key topics, chapter introductions and summaries, exercises, and a glossary; presents detailed information on major figures in computing, such as Boole, Babbage, Shannon, Turing, Zuse and Von Neumann; reviews the history of software engineering and of programming languages, including syntax and semantics; discusses the progress of artificial intelligence, with extension to such key disciplines as philosophy, psychology, linguistics, neural networks and cybernetics; examines the impact on society of the introduction of the personal computer, the World Wide Web, and the development of mobile phone technology; follows the evolution of a number of major technology companies, including IBM, Microsoft and Apple.

WORLD'S FIRST COMPUTER PROGRAMMER BEVERLEY. ADAMS. 2023

Ada Lovelace Maria Isabel Sanchez Vegara. 2018-03-01 Meet Ada Lovelace, the British mathematician and daughter of poet Lord Byron. Part of the beloved Little People, BIG DREAMS series, this inspiring and informative little biography follows the colorful life of Lord Byron's daughter, from her early love of logic, to her plans for the world's first computer program. As a child, Ada had a big imagination and a talent for mathematics. She grew up in a noble household in England, where she dedicated herself to studying. Her work with the famous inventor, Charles Babbage, on a very early kind of computer made her the world's first computer programmer. This moving book features stylish and quirky illustrations and extra facts at the back, including a biographical timeline with historical images and a detailed profile of the 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!

Ada Dorothy Stein.1987 Uses excerpts from letters, memoirs, and documents to recreate the life of Ada Byron, daughter of the English poet, and discusses her contributions to mathematics and her friendships with the leading mathematicians of the period

Ada's Algorithm - the Ada Lovelace musical James Essinger.2020-07-10 Based on detailed historical research, this lively, witty, dramatic and highly entertaining libretto, with accompanying lyrics, tells the story of Lord Byron's daughter Ada Byron - subsequently Ada, Countess of Lovelace. Ada was born into privilege and wealth, but her only dream was to become an inventor and a woman of science and to have a life of the mind. Blessed with talent, energy and a remarkable scientific imagination, Ada does all she can to try to make her dreams come true.

Ada Lovelace Christopher Hollings,Ursula Martin,Adrian Clifford Rice.2018 Ada, Countess of Lovelace and daughter of Romantic poet Lord Byron, is sometimes referred to as the world's first computer programmer. But how did a young woman in the nineteenth century without a formal education become a pioneer of computer science? Drawing on previously unpublished archival material, including a remarkable correspondence course with eminent mathematician Augustus De Morgan, this book explores Ada Lovelace's development from her precocious childhood into a gifted, perceptive and knowledgeable mathematician who, alongside Mary Somerville, Michael Faraday and Charles Dickens, became part of Victorian London's social and scientific elite. Featuring images of the 'first programme' together with mathematical models and contemporary illustrations, the authors show how, despite her relatively short life and with astonishing prescience, Ada Lovelace explored key mathematical questions to understand the principles behind modern computing.--Page 4 de la couverture.

Ada Byron Lovelace and the Thinking Machine Laurie Wallmark.2015 Offers an illustrated telling of the story of Ada Byron Lovelace, from her early creative fascination with mathematics and science and her devastating bout with measles, to the ground-breaking algorithm she wrote for Charles Babbage's analytical engine.

The Woman All Spies Fear Amy Butler Greenfield.2021-10-26 An inspiring true story, perfect for fans of Hidden Figures, about an American woman who pioneered codebreaking in WWI and WWII but was only recently recognized for her extraordinary contributions. A YALSA EXCELLENCE IN NONFICTION FINALIST • A KIRKUS BEST BOOK OF THE YEAR Elizebeth Smith Friedman had a rare talent for spotting patterns and solving puzzles. These skills led her to become one of the top cryptanalysts in America during both World War I and World War II. She originally came to code breaking through her love for Shakespeare when she was hired by an eccentric millionaire to prove that Shakespeare's plays had secret messages in them. Within a year, she had learned so much about code breaking that she was a star in the making. She went on to play a major role decoding messages during WWI and WWII and also for the Coast Guard's war against smugglers. Elizebeth and her husband, William, became the top code-breaking team in the US, and she did it all at a time when most women weren't welcome in the workforce. Amy Butler Greenfield is an award-winning historian and novelist who aims to shed light on this female pioneer of the STEM community.

Who Says Women Can't Be Computer Programmers? Tanya Lee Stone.2018-02-20 A picture book biography of Ada Lovelace, the woman recognized today as history's first computer programmer—she imagined them 100 years before they existed! In the early nineteenth century lived Ada Byron: a young girl with a wild and wonderful imagination. The daughter of internationally acclaimed poet Lord Byron, Ada was tutored in science and mathematics from a very early age. But Ada's imagination was never meant to be tamed and, armed with the fundamentals of math and engineering, she came into her own as a woman of ideas—equal parts mathematician and philosopher. From her whimsical beginnings as a gifted child to her most sophisticated notes on Charles Babbage's Analytical Engine, this book celebrates the woman recognized today as the first computer programmer. This title has Common Core connections. Christy Ottaviano Books

The Quest for Artificial Intelligence Nils J. Nilsson.2009-10-30 Artificial intelligence (AI) is a field within computer science that is attempting to build enhanced intelligence into computer systems. This book traces the history of the subject, from the early dreams of eighteenth-century (and earlier) pioneers to the more successful work of today's AI engineers. AI is becoming more and more a part of everyone's life. The technology is already embedded in face-recognizing cameras, speech-recognition software, Internet search engines, and health-care robots, among other applications. The book's many diagrams and easy-to-understand descriptions of AI programs will help the casual reader gain an understanding of how these and other AI systems actually work. Its thorough (but unobtrusive) end-of-chapter notes containing citations to important source materials will be of great use to AI scholars and researchers. This book promises to be the definitive history of a field that has captivated the imaginations of scientists, philosophers, and writers for centuries.

Ada and the Number-Crunching Machine Zoë Tucker.2019-09-03 This is Ada. Although she might look like an ordinary little girl, she's about to change the world. Augusta Ada Byron, better known as Ada Lovelace, is an inquisitive child. Like her clever mother, she loves solving problems—big problems, little problems, and tricky, complicated problems. Ada invents crazy contraptions and reads all the books in the library of her father, the poet Lord Byron; but most of all she loves to solve mathematical problems. Together with her teacher, the mathematician Charles Babbage, Ada invents the world's first computer program. Her achievements made her a pioneer for women in the sciences. Zoë Tucker's words capture the adventurous life of Ada succinctly, and debut picture book illustrator Rachel Katstaller's art infuses Victorian London with humor.

Ada Lovelace Inspired Inner Genius.2020-12-31

Who Says Women Can't Be Doctors? Tanya Lee Stone.2013-02-19 In the 1830s, when a brave and curious girl named Elizabeth Blackwell was growing up, women were supposed to be wives and mothers. Some women could be teachers or seamstresses, but career options were few. Certainly no women were doctors. But Elizabeth refused to accept the common beliefs that women weren't smart enough to be doctors, or that they were too weak for such hard work. And she would not take no for an answer. Although she faced much opposition, she worked hard and finally—when she graduated from medical school and went on to have a brilliant career—proved her detractors wrong. This inspiring story of the first female doctor shows how one strong-willed woman opened the doors for all the female doctors to come. Who Says Women Can't Be Doctors? by Tanya Lee Stone is an NPR Best Book of 2013 This title has common core connections.

The Innovators Walter Isaacson.2014 Following his blockbuster biography of Steve Jobs, The Innovators is Walter Isaacson's revealing story of the people who created the computer and the Internet. It is destined to be the standard history of the digital revolution and an indispensable guide to how innovation really happens. What were the talents that allowed certain inventors and entrepreneurs to turn their visionary ideas into disruptive realities? What led to their creative leaps? Why did some succeed and others fail? In his masterly saga, Isaacson begins with Ada Lovelace, Lord Byron's daughter, who pioneered computer programming in the 1840s. He explores the fascinating personalities that created our current digital revolution, such as Vannevar Bush, Alan Turing, John von Neumann, J.C.R. Licklider, Doug Engelbart, Robert Noyce, Bill Gates, Steve Wozniak, Steve Jobs, Tim Berners-Lee, and Larry Page. This is the story of how their minds worked and what made them so inventive. It's also a narrative of how their ability to collaborate and master the art of teamwork made them even more creative. For an era that seeks to foster innovation, creativity, and teamwork, The Innovators shows how they happen--

Ada Lovelace, Poet of Science Diane Stanley.2016-10-04 A fascinating look at Ada Lovelace, the pioneering computer programmer and the daughter of the poet Lord Byron. --

Harlem Grown Tony Hillery.2020-08-18 “An inspiring picture book for youngsters with meaningful ties to the environment, sustainability, and community engagement.” —Booklist “Hartland’s gouache illustrations wobble endearingly, colorfully capturing the children’s triumph, and the kinetic energy and colorful vibrancy of the city neighborhood.” —Publishers Weekly Discover the incredible true story of Harlem Grown, a lush garden in New York City that grew out of an abandoned lot and now feeds a neighborhood. Once In a big city called New York In a bustling neighborhood There was an empty lot. Nevaeh called it the haunted garden. Harlem Grown tells the inspiring true story of how one man made a big difference in a neighborhood. After seeing how restless they were and their lack of healthy food options, Tony Hillery invited students from an underfunded school to turn a vacant lot into a beautiful and functional farm. By getting their hands dirty, these kids turned an abandoned space into something beautiful and useful while learning about healthy, sustainable eating and collaboration. Five years later, the kids and their parents, with the support of the Harlem Grown staff, grow thousands of pounds of fruits and vegetables a year. All of it is given to the kids and their families. The incredible story is vividly brought to life with Jessie Hartland’s “charmingly busy art” (Booklist) that readers will pore over in search of new details as they revisit this poignant and uplifting tale over and over again. Harlem Grown is an independent, not-for-profit organization. The author’s share of the proceeds from the sale of this book go directly to Harlem Grown.

Ada Lovelace, Poet of Science Diane Stanley.2016-10-04 ALA NOTABLE BOOK AMELIA BLOOMER TOP TEN BOOK “Stanley has been delighting and informing readers with her biographies for years, and here, her considerable talents are once again on display...Hartland’s charmingly busy art, reminiscent of Maira Kalman’s work, is full of wit.” —Booklist (starred review) From nonfiction stars Diane Stanley and Jessie Hartland comes a beautifully illustrated biography of Ada Lovelace, who is known as the first computer programmer. Two hundred years ago, a daughter was born to the famous poet, Lord Byron, and his mathematical wife, Annabella. Like her father, Ada had a vivid imagination and a creative gift for connecting ideas in original ways. Like her mother, she had a passion for science, math, and machines. It was a very good combination. Ada hoped that one day she could do something important with her creative and nimble mind. A hundred years before the dawn of the digital age, Ada Lovelace envisioned the computer-driven world we know today. And in demonstrating how the machine would be coded, she wrote the first computer program. She would go down in history as Ada Lovelace, the first computer programmer. Diane Stanley’s lyrical writing and Jessie Hartland’s vibrant illustrations capture the spirit of Ada Lovelace and bring her fascinating story vividly to life.

Ada Lovelace: Bride of Science Benjamin Woolley.2015-03-12 Ada Lovelace, the daughter of Lord Byron was born in 1815 just after the Battle of Waterloo, and died aged 36, soon after the Great Exhibition of 1851. She was connected with some of the most influential and colourful characters of the age: Charles Dickens, Michael Faraday, Charles Darwin and Charles Babbage. It was her work with Babbage that led to her being credited with the invention of computer programming and to her name being adopted for the programming language that controls the US military machine. Ada personified the seismic historical changes taking place over her lifetime. This was the era when fissures began to open up in culture: romance split away from reason, instinct from intellect, art from science. Ada came to embody these new polarities and her life heralded a new era: the machine age. Reissued to coincide with the bicentenary of Ada's birth, *The Bride of Science* is a fascinating examination of an extraordinary life offering devastating insight into the seemingly unbridgeable gulf between art and science, the consequences of which are still with us today.

Enchantress of Numbers Jennifer Chiaverini.2018-11-27 “Cherished Reader, Should you come upon *Enchantress of Numbers* by Jennifer Chiaverini...consider yourself quite fortunate indeed....Chiaverini makes a convincing case that Ada Byron King is a woman worth celebrating.”—USA Today The New York Times bestselling author of *Mrs. Lincoln's Dressmaker* and *Switchboard* illuminates the life of Ada Byron King, Countess of Lovelace—Lord Byron's daughter and the world's first computer programmer. The only legitimate child of Lord Byron, the most brilliant, revered, and scandalous of the Romantic poets, Ada was destined for fame long before her birth. But her mathematician mother, estranged from Ada's infamous and destructively passionate father, is determined to save her only child from her perilous Byron heritage. Banishing fairy tales and make-believe from the nursery, Ada’s mother provides her daughter with a rigorous education grounded in mathematics and science. Any troubling spark of imagination—or worse yet, passion or poetry—is promptly extinguished. Or so her mother believes. When Ada is introduced into London society as a highly eligible young heiress, she at last discovers the intellectual and social circles she has craved all her life. Little does she realize how her exciting new friendship with Charles Babbage—the brilliant, charming, and occasionally curmudgeonly inventor of an extraordinary machine, the Difference Engine—will define her destiny. *Enchantress of Numbers* unveils the passions, dreams, and insatiable thirst for knowledge of a largely unheralded pioneer in computing—a young woman who stepped out of her father’s shadow to achieve her own laurels and champion the new technology that would shape the future.

Ada's Algorithm James Essinger.2022-10-11 Ada Lovelace], like Steve Jobs, stands at the intersection of arts and technology.--Walter Isaacson, author of *The Innovators* Over 150 years after her death, a widely-used scientific computer program was named Ada, after Ada Lovelace, the only legitimate daughter of the eighteenth century's version of a rock star, Lord Byron. Why? Because, after computer pioneers such as Alan Turing began to rediscover her, it slowly became apparent that she had been a key but overlooked figure in the invention of the computer. In *Ada Lovelace*, James Essinger makes the case that the computer age could have started two centuries ago if Lovelace's contemporaries had recognized her research and fully grasped its implications. It's a remarkable tale, starting with the outrageous behavior of her father, which made Ada instantly famous upon birth. Ada would go on to overcome numerous obstacles to obtain a level of education typically forbidden to women of her day. She would eventually join forces with Charles Babbage, generally credited with inventing the computer, although as Essinger makes clear, Babbage couldn't have done it without Lovelace. Indeed, Lovelace wrote what is today considered the world's first computer program--despite opposition that the principles of science were beyond the strength of a woman's physical power of application. Based on ten years of research and filled with fascinating characters and observations of the period, not to mention numerous illustrations, Essinger tells Ada's fascinating story in unprecedented detail to absorbing and inspiring effect. From the Hardcover edition.

Ada Lovelace Cracks the Code Rebel Girls.2019-11-12 From the world of *Good Night Stories for Rebel Girls* comes a story based on the exciting real-life adventures of Ada Lovelace, one of the world’s first computer programmers. Growing up in nineteenth century London, England, Ada is curious about absolutely everything. She is obsessed with machines and with creatures that fly. She even designs her own flying laboratory! According to her mother, Ada is a bit too wild, so she encourages Ada to study math. At first Ada thinks: Bleh! Who can get excited about a subject without pictures? But she soon falls in love with it. One day she encounters a mysterious machine, and from that moment forward Ada imagines a future full of possibility—one that will eventually inspire the digital age nearly two hundred years later. *Ada Lovelace Cracks the Code* is the story of a pioneer in the computer sciences, and a testament to women’s invaluable contributions to STEM throughout history. This historical fiction chapter book also includes additional text on Ada Lovelace’s lasting legacy, as well as educational activities designed to teach simple coding and mathematical concepts. About the *Rebel Girls Chapter Book Series* Meet extraordinary real-life heroines in the *Good Night Stories for Rebel Girls* chapter book series! Introducing stories based on the lives and times of extraordinary women in global history, each stunningly designed chapter book features beautiful illustrations from a female artist as well as bonus activities in the backmatter to encourage kids to explore the various fields in which each of these women thrived. The perfect gift to inspire any young reader!

Alice Waters Cooks Up a Food Revolution Diane Stanley.2022-01-18 From the team behind the acclaimed *Ada Lovelace, Poet of Science* comes a delicious and “lively” (Booklist, starred review) nonfiction picture book biography about pioneering chef Alice Waters who kickstarted the organic food movement. Whenever young Alice Waters tasted something delicious, like the sun-warmed berries from her family’s garden or a crisp, ripe apple picked straight from the tree, she would remember it for the rest of her life. Later, as she tasted many more wonderful foods, she realized what made them so good—they were fresh and ripe, grown or made the old-fashioned way. When Alice grew up, she opened a restaurant called *Chez Panisse*. As part of her quest to make delicious food, Alice sought out small, local farmers to provide the meat, dairy, and produce. The restaurant made her famous, but it did much more than that—it started a food revolution. Today, home cooks and chefs alike are all discovering the simple secret to the Best! Food! Ever! This book is a celebration

of food, cooking, and the woman whose curiosity and devotion to flavor kickstarted America's interest in buying local, organic food.

The Difference Engine William Gibson.2011-07-26 The 20th anniversary edition of the classic steampunk novel With new commentary by the authors 1855: The Industrial Revolution is in full swing, powered by steam-driven cybernetic Engines. Charles Babbage perfects his Analytical Engine, and the computer age arrives a century ahead of its time. Three extraordinary characters race toward a rendezvous with the future: Sybil Gerard—fallen woman, politician's tart, daughter of a Luddite agitator; Edward "Leviathan" Mallory—explorer and paleontologist; Laurence Oliphant—diplomat, mystic, and spy. Their adventure begins with the discovery of a box of punched Engine cards of unknown origin and purpose. Cards someone wants badly enough to kill for. Part detective story, part historical thriller, *The Difference Engine* took the science fiction community by storm when it was first published twenty years ago. This special anniversary edition features an Introduction by Cory Doctorow and a collaborative essay from the authors looking back on their creation. Provocative, compelling, intensely imagined, this novel is poised to impress a whole new generation.

Our Flag Was Still There Jessie Hartland.2019-05-21 A Bank Street Best Book of the Year "So much to like about this, including the folk art-style artwork with childlike appeal, the emphasis on the women who constructed the flag, and the important ways a symbol can influence a country for generations." —Booklist (starred review) From beloved author-illustrator Jessie Hartland comes a whimsical nonfiction picture book that tells the story of the American flag that inspired the poem and our national anthem, "The Star-Spangled Banner." If you go to the Smithsonian in Washington, DC, you can see a massive American flag: thirty feet tall and forty-two feet long. That's huge! But how did it get there? And where did it come from? Well... The story of this giant flag begins in 1812 and stars a major on the eve of battle, a seamstress and her mighty helpers, and a poet named Francis Scott Key. This isn't just the story of one flag. It's the story of "The Star Spangled-Banner," a poem that became our national anthem, too. Dynamically told and stunningly illustrated, Jessie Hartland brings this fascinating and true story to life.

Ada Lovelace Avery Elizabeth Hurt.2017-12-15 Born the daughter of well-established poet Lord Byron, Ada Lovelace would change history as one of the first modern female mathematicians and the programmer of Charles Babbage's Analytical Engine. This is the story of her life, her amazing achievements, her death, and her footprint on history.

Geek Sublime Vikram Chandra.2014-09-02 The nonfiction debut from the author of the international bestseller *Sacred Games* about the surprising overlap between writing and computer coding Vikram Chandra has been a computer programmer for almost as long as he has been a novelist. In this extraordinary new book, his first work of nonfiction, he searches for the connections between the worlds of art and technology. Coders are obsessed with elegance and style, just as writers are, but do the words mean the same thing to both? Can we ascribe beauty to the craft of writing code? Exploring such varied topics as logic gates and literary modernism, the machismo of tech geeks, the omnipresence of an Indian Mafia in Silicon Valley, and the writings of the eleventh-century Kashmiri thinker Abhinavagupta, *Geek Sublime* is both an idiosyncratic history of coding and a fascinating meditation on the writer's art. Part literary essay, part technology story, and part memoir, it is an engrossing, original, and heady book of sweeping ideas.

Ada Lovelace Nick Pierce.2019-09 The book is about Ada Lovelace and her life in science--

Ada, the Enchantress of Numbers Ada King Countess of Lovelace, Betty Alexandra Toole.1998

A New Kind of Science Stephen Wolfram.2018-11-30 NOW IN PAPERBACK€Starting from a collection of simple computer experiments€illustrated in the book by striking computer graphics€Stephen Wolfram shows how their unexpected results force a whole new way of looking at the operation of our universe.

The Creativity Code Marcus Du Sautoy.2020-03-03 "A brilliant travel guide to the coming world of AI." —Jeanette Winterson What does it mean to be creative? Can creativity be trained? Is it uniquely human, or could AI be considered creative? Mathematical genius and exuberant polymath Marcus du Sautoy plunges us into the world of artificial intelligence and algorithmic learning in this essential guide to the future of creativity. He considers the role of pattern and imitation in the creative process and sets out to investigate the programs and programmers—from Deep Mind and the Flow Machine to Botnik and WHIM—who are seeking to rival or surpass human innovation in gaming, music, art, and language. A thrilling tour of the landscape of invention, *The Creativity Code* explores the new face of creativity and the mysteries of the human code. "As machines outsmart us in ever more domains, we can at least comfort ourselves that one area will remain sacrosanct and uncomputable: human creativity. Or can we?...In his fascinating exploration of the nature of creativity, Marcus du Sautoy questions many of those assumptions." —Financial Times "Fascinating...If all the experiences, hopes, dreams, visions, lusts, loves, and hatreds that shape the human imagination amount to nothing more than a 'code,' then sooner or later a machine will crack it. Indeed, du Sautoy assembles an eclectic array of evidence to show how that's happening even now." —The Times

I, ADA Julia GRAY.2020 The early life of Ada Lovelace, the 19th-century mathematician who is considered by many to be the world's first computer programmer. Ada Byron is rich and clever, but she longs to be free. Free to explore all the amazing ideas that come to her imagination, like flying mechanical horses and stories inspired by her travels. Free to find love and passion beyond the watchful gaze of her mother and governesses. And free to learn the full truth about her father, the notorious Lord Byron. Then Ada meets a man whose invention might just change the world - and he needs her visionary brilliance to bring it to life . . . A wonderfully witty and poignant portrayal of the young life of Ada Lovelace, the 19th-century mathematician who is hailed as the world's first computer programmer.

Idea Makers Stephen Wolfram.2016 This book of thoroughly engaging essays from one of today's most prodigious innovators provides a uniquely personal perspective on the lives and achievements of a selection of intriguing figures from the history of science and technology. Weaving together his immersive interest in people and history with insights gathered from his own experiences, Stephen Wolfram gives an ennobling look at some of the individuals whose ideas and creations have helped shape our world today. Contents includes biographical sketches of: Richard Feynman Kurt Godel Alan Turing John von Neumann George Boole Ada Lovelace Gottfried Leibniz Benoit Mandelbrot Steve Jobs Marvin Minsky Russell Towle Bertrand Russell Alfred Whitehead Richard Crandall Srinivasa Ramanujan Solomon Golomb

Ada Lovelace Anna Doherty.2022-06-09 An inspiring, empowering, fantastically feminist and totally true story, perfect for fans of *Little People*, *Big Dreams* and *Goodnight Stories for Rebel Girls*! Meet the remarkable Ada Lovelace: rebellious rule-breaker and maths whizz-kid. Growing up in the shadow of her eccentric superstar father, the poet Lord Byron, and under the eye of her strict mother, Ada spends her time inventing and designing flying machines and studying her favourite subject - maths. In Ada's time, girls aren't encouraged to pursue maths, physics or engineering as they're considered not clever enough but Ada doesn't let this stop her. Once she grows up, Ada meets the famous inventor and engineer Charles Babbage, who introduces her to a truly extraordinary machine ... one that will test Ada's powers of logic and imagination, and establish her as the world'd very first computer programmer! This is the absolutely astonishing, fantastically feminist and, best of all, totally true story of one amazingly determined young lady!

Ada's Ideas Fiona Robinson.2016-08-02 Ada Lovelace (1815–1852) was the daughter of Lord Byron, a poet, and Anna Isabella Milbanke, a mathematician. Her parents separated when she was young, and her mother insisted on a logic-focused education, rejecting Byron's "mad" love of poetry. But Ada remained fascinated with her father and considered mathematics "poetical science." Via her friendship with inventor Charles Babbage, she became involved in "programming" his Analytical Engine, a precursor to the computer, thus becoming the world's first computer programmer. This picture book biography of Ada Lovelace is a compelling portrait of a woman who saw the potential for numbers to make art.

Unveiling the Energy of Verbal Art: An Emotional Sojourn through **Ada Lovelace Poet Of Science The First Computer P**

In a world inundated with screens and the cacophony of instant interaction, the profound power and psychological resonance of verbal art frequently fade in to obscurity, eclipsed by the constant barrage of sound and distractions. Yet, nestled within the musical pages of **Ada Lovelace Poet Of Science The First Computer P**, a captivating work of literary splendor that impales with organic emotions, lies an remarkable journey waiting to be embarked upon. Published by a virtuoso wordsmith, this mesmerizing opus guides visitors on a mental odyssey, lightly exposing the latent potential and profound impact stuck within the elaborate web of language. Within the heart-wrenching expanse of this evocative analysis, we shall embark upon an introspective exploration of the book is central subjects, dissect its fascinating writing type, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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