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Ada's Algorithm: How Lord Byron's Daughter Ada Lovelace Launched the Digital Age [James Essinger] on Amazon.com. *FREE* shipping on qualifying offers. "[Ada Lovelace], like Steve Jobs, stands at the intersection of arts and technology. —Walter Isaacson

Ada's Algorithm: How Lord Byron's Daughter Ada Lovelace ...

Ada Lovelace was the only legitimate child of Lord Byron, the brilliant and disturbed poet who died at thirty-six after living a life of excessive debauchery. Her mother came from a wealthy, fairly open-minded family, and for a woman at that time she received a somewhat decent education.

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"[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.

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"Ada's Algorithm, How Lord Byron's Daughter Ada Lovelace Launched the Digital Age" By James Essinger Melville House, 270pp | Buy on Amazon In the past few years the first person that wrote ...

Book review: 'Ada's Algorithm' - ZME Science

Ada's Algorithm traces the life of one of the most influential figures of the modern era—from her instant fame and difficult childhood as the daughter of Lord Byron, through her groundbreaking collaboration with the man credited with the conception of the computer, Charles Babbage, right up to her final moments, when friends like Charles Dickens and Walter Scott read to her on her

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deathbed.

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Ada's algorithm : how Lord Byron's daughter Ada Lovelace ...

Augusta Ada King, Countess of Lovelace, born Augusta Ada Byron on December 10, 1815, later came to be known simply as Ada Lovelace. Today, she is celebrated as the world's first computer programmer — the first person to marry the mathematical capabilities of computational machines with the poetic possibilities of symbolic logic applied with imagination.

How Ada Lovelace, Lord Byron's Daughter, Became the World ...

Augusta Ada King, Countess of Lovelace (née Byron; 10 December 1815 – 27 November 1852) was an English mathematician and writer, chiefly known for her work on Charles Babbage's proposed mechanical general-purpose computer, the Analytical Engine. She was the first to recognise that the machine had applications beyond pure calculation, and published the first algorithm intended to be carried ...

Ada Lovelace - Wikipedia

English mathematician Ada Lovelace, the daughter of poet Lord Byron, has been called "the first computer programmer" for writing an algorithm for a computing machine in the mid-1800s.

Ada Lovelace - Life, Facts & Computer Program - Biography

Ada's Algorithm. It's about a woman who was born to notoriety, as Lord Byron's daughter, who ended up writing the first computer program and changing the world." — Flavorwire, Must-Reads for October "Readers are treated to an intimate portrait of Lovelace's short but significant life along with an abbreviated history of 19th-century high-society...

Ada's Algorithm » Melville House Books

Ada's Algorithm: How Lord Byron's Daughter Ada Lovelace Launched the Digital Age Amazon.com Rating: 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.

Ada's Algorithm: How Lord Byron's Daughter Ada Lovelace ...

In "Ada's Algorithm," James Essinger explores the life of Ada Lovelace, the mathematician daughter of Lord Byron who is credited with writing the first computer program in 1843.

Review: 'Ada's Algorithm' by James Essinger - Chicago Tribune

About Ada's Algorithm "[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.

Ada's Algorithm by James Essinger: 9781612194578 ...

'Ada's Algorithm' by James Essinger. Growing up among the upper crust of 19th-century Britain, she was ground down by an overbearing mother who feared Ada's imagination and punished her creativity. As a mathematician collaborating with Charles Babbage, the man credited with inventing the computer, she proved herself as his equal or better.

'Ada's Algorithm' by James Essinger - The Boston Globe

Howard Schneider reviews "Ada's Algorithm: How Lord Byron's Daughter Ada Lovelace Launched the Digital Age," by James Essinger.

Book Review: 'Ada's Algorithm' by James Essinger - WSJ

Young Ada Lovelace was introduced to English society as the sole (legitimate) child of scalawag poet Lord Byron in 1815. More than 200 years later, she is remembered by many as the world's first

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