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Ada Lovelace *Byron* *Ada Byron Lovelace And The Ralph King-Milbanke, 2nd Earl of Lovelace. Signature. 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 is believed by some to be the first to recognise that the machine had applications beyond pure calculation, and to have published the first algorithm intended to be

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carried out by such a ...

Ada Lovelace - Wikipedia

Ada Lovelace, in full Ada King, countess of Lovelace, original name Augusta Ada Byron, Lady Byron, (born December 10, 1815, Piccadilly Terrace, Middlesex [now in London], England—died November 27, 1852, Marylebone, London), English mathematician, an associate of Charles Babbage, for whose prototype of a digital computer she

Ada Lovelace | Biography & Facts | Britannica

Ada Lovelace, born as Augusta Ada Byron on December 10, 1815, was the only legitimate child of the famous poet Lord George Gordon Byron. Lord Byron's marriage to Lovelace's mother, Lady Anne...

Ada Lovelace - Quotes, Children & Facts - Biography

"Ada Byron Lovelace's fascinating, overlooked story is just beginning to get the recognition it deserves, and this handsome picture-book biography does it justice. We meet the daughter of Lord Byron, the famous Romantic poet, as a young girl besotted by numbers and encouraged to pursue mathematics by her mother, who loved geometry. About ...

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Ada Byron Lovelace and the Thinking Machine: Amazon.co.uk ...

Ada Byron, Lady Lovelace (1815–1852) Contributed by Dr. Betty Toole.

Ada Byron, Lady Lovelace, was one of the most picturesque characters in computer history. August Ada Byron was born December 10, 1815 the daughter of the illustrious poet, Lord Byron. Five weeks after Ada was born Lady Byron asked for a separation from Lord Byron, and was awarded sole custody of Ada who she brought up to be a mathematician and scientist.

Ada Byron, Lady Lovelace (1815–1852) - Yale University

Ada Lovelace was a leading 19th century mathematician and daughter of the famous poet Lord Byron. She was born on 10 December 1815. Her mother, Annabella Milbanke, insisted that Ada was taught...

Who was Ada Lovelace? - CBBC Newsround

Born in Piccadilly, Augusta Ada was the only legitimate child of the poet Lord Byron. Her parents separated acrimoniously soon after Ada's birth, and she was brought up by her mother, Annabella, née Milbanke, who supervised her education and encouraged her interest in mathematics and science.

Ada Byron | Pioneer of Computing | Blue Plaques | English ...

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Ada Lovelace (1815-1852) was born Augusta Ada Byron, the only legitimate child of Annabella Milbanke and the poet Lord Byron. Her mother, Lady Byron, had mathematical training (Byron called her his 'Princess of Parallelograms') and insisted that Ada, who was tutored privately, study mathematics too - an unusual education for a woman.

Ada Lovelace | Babbage Engine | Computer History Museum

Ada Lovelace was born in London, England, UK on December 10, 1815. She was named Augusta Ada Byron. Her surname changed after she married. Her father was the brilliant, yet notorious poet Lord Byron (mad, bad and dangerous to know!) and her mother was Anne Isabella Milbanke.

Ada Lovelace - Biography, Facts and Pictures

Lord Byron was her father. Although Ada Lovelace was English poet Lord George Gordon Byron's only legitimate child, he was hardly an exemplary father. The first words he spoke to his newly born...

10 Things You May Not Know About Ada Lovelace - HISTORY

Biography Augusta Ada Byron's father was the famous poet Lord George Gordon Byron and her mother was Anne Isabelle Milbanke. Ada's parents married on 2 January 1815 but separated on 16 January 1816, a month after she was born. On 25 April 1816 Lord Byron went abroad and Ada

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never saw her father again. Lord Byron never returned to England and died in Greece when Ada was eight years old.

Augusta Ada Byron (1815 - 1852) - Biography - MacTutor ...

Contributed by Dr. Betty Toole. Ada Byron, Lady Lovelace, was one of the most picturesque characters in computer history. Augusta Ada Byron was born December 10, 1815 the daughter of the illustrious poet, Lord Byron. Five weeks after Ada was born Lady Byron asked for a separation from Lord Byron, and was awarded sole custody of Ada who she brought up to be a mathematician and scientist.

Ada Byron, Lady Lovelace - Agnes Scott College

In the winter of 1815 Lord Byron, the bad boy of British Romantic poetry, became the father to a baby girl, Augusta Ada, the offspring of a short, fraught, marriage and his only legitimate child.

The fight against Covid-19 owes a lot to Ada Lovelace ...

by Adrian Rice, Christopher Hollings & Ursula Martin. Read. Ada Lovelace has become an iconic figure for women in science and is often credited with the invention of modern computing. But, as Ursula Martin—mathematician, computer scientist and Lovelace biographer—explains, all of that is a bit overblown. The Lovelace myth obscures the truth

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about a woman who was certainly a very brilliant mathematician, but who was also often frustrated in her scientific ambitions, in poor health and ...

The Best Books on Ada Lovelace | Five Books Expert ...

Ada Byron was the daughter of a brief marriage between the Romantic poet Lord Byron and Anne Isabelle Milbanke, who separated from Byron just a month after Ada was born. Four months later, Byron left England forever. Ada never met her father (who died in Greece in 1823) and was raised by her mother, Lady Byron.

Ada Lovelace: Founder of Scientific Computing

Ada Lovelace was a woman torn between two worlds: mathematics and art. She managed to bring these two competing sides of her personality together to lay the groundwork for the modern world as we know it—but it wasn't a smooth road. From the moment of her birth, scandal followed her everywhere she went, right up until her tragic end.

Brilliant Facts About Ada Lovelace, The Forgotten Genius

Ada Lovelace (1815-1852) Pioneer of computer software One Hundred years before the first electronic computer Ada Lovelace wrote the first programme, and predicted a computer imitating human creativity.

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She was the last Byron buried here in the family vault.

Ada Lovelace | St Mary Magdalene Church Hucknall

Augusta Ada Byron married a William King (though not the same William King who had been her tutor) in 1835. In 1838 her husband became the first Earl of Lovelace, and Ada became countess of Lovelace. They had three children.

Ada Lovelace - Mathematics and Computer Pioneer

Born in London on 10 December 1815, Augusta Ada Byron is considered to be the only legitimate child of the celebrated British poet Lord Byron and his wife, Lady Wentworth (Anne Isabella Milbanke)....

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