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Evariste Galois 1811 1832 Vita

Évariste Galois (/ ɡ æ l ' w α: /; French: [evɑʁist galwa]; 25 October 1811 – 31 May 1832) was a French mathematician and political activist. While still in his teens, he was able to determine a necessary and sufficient condition for a polynomial to be solvable by radicals, thereby solving a problem standing for 350 years. His work laid the foundations for Galois theory and group ...

Évariste Galois - Wikipedia

Evariste Galois' short life was lived against the turbulent background of the restoration of the Bourbons to the throne of France, the 1830 revolution in Paris and the accession of Louis-Phillipe. This new and scrupulously researched biography of the founder of modern algebra sheds much light on a life led with great intensity and a death met tragically under dark circumstances.

Evariste Galois 1811-1832 (Vita Mathematica): Toti ...

Quick Info Born 25 October 1811 Bourg La Reine (near Paris), France Died 31 May 1832 Paris, France Summary Évariste Galois was a French mathematician who produced a method of determining when a general equation could be solved by radicals and is famous for his development of early group theory. He died very young after fighting a duel.

Évariste Galois (1811 - 1832) - Biography - MacTutor ...

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francia: Évariste Galois, né le 25 octobre 1811 à Bourg-la-Reine, mort le 31 mai 1832 à Paris, est un mathématicien français, qui a donné son nom à une branche des mathématiques, la théorie de Galois; holland: Évariste Galois (Bourg-la-Reine, 25 oktober 1811 – Parijs, 31 mei 1832) was een Frans wiskundige. Ezen vezető ...

Vita:Évariste Galois - Wikipédia

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Évariste Galois (October 25, 1811 in Bourg-la-Reine - May 31, 1832 in Paris) His father, Nicholas Gabriel Galois, was the director of a boarding school in Bourg-la-Reine, and his mother, Adélaïde-Marie Demante Galois, "was well-educated, clever and intellectually sophisticated." (Muir, 1961) He went to the same boarding school which Voltaire and Victor Hugo went to.

Évariste Galois - PlanetMath

Évariste Galois, (born October 25, 1811, Bourg-la-Reine, near Paris, France—died May 31, 1832, Paris), French mathematician famous for his contributions to the part of higher algebra now known as group theory.His theory provided a solution to the long-standing question of determining when an algebraic equation can be solved by radicals (a solution containing square roots, cube roots, and so ...

Évariste Galois | French mathematician | Britannica

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(October 25, 1811 – May 31, 1832) Known for his brilliance as much as for his sociopolitical activism, Évariste Galois was a prodigy who made lasting contributions to mathematics: despite living for only 20 years. He cut his teeth with the works of Adrien-Marie Legendre and Joseph-Louis Lagrange (from whom he drew inspirations). He would...

24. ÉVARISTE GALOIS - SAPAVIVA

Evariste Galois was a French mathematician whose work laid foundations for group theory and Galois Theory. He was the very first person to use the term 'group' as a technical word in mathematics. Galois' Early Life. Evariste Galois was born on October 25, 1811.

Evariste Galois Facts & Biography | Famous Mathematicians

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