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Evariste Galois 1811 1832 Vita

Évariste Galois (/ ɡ æ l ' w ɑː /; French: [evɑʁist galwa]; 25 October 1811 – 31 May 1832) was a French mathematician and political activist. ... "Genius and Biographers: The Fictionalization of Evariste Galois" (PDF). The American Mathematical Monthly. 89: 84. doi:10.2307/2320923.

Évariste Galois - Wikipedia

Evariste Galois was a genius who died at the age of 21, but not before he had revolutionised Mathematics in ways I do not understand, but which continue to influence people even today, 180 years after his death.

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"Since no thoroughly researched biography of Galois was available, I decided to try and fill the gap, starting off from documentation in archives, and evidence from contemporary memoirs and newspapers."

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The French mathematician Évariste Galois (1811–32), motivated in part by Abel's work, introduced certain groups of permutations to determine the necessary conditions for a polynomial equation to be solvable. These concrete groups soon gave rise to abstract groups, which were described axiomatically.

Évariste Galois | French mathematician | Britannica

R Taton, Evariste Galois and his contemporaries, Bull. London Math. Soc. 15 (2) (1983), 107-118. R Taton, Sur les relations scientifiques d'Augustin Cauchy et d'Evariste Galois, Rev. Histoire Sci. Appl. 24 (2) (1971), 123-148. R Taton, Les relations d'Evariste Galois avec les mathématiciens de son temps, Rev. Hist. Sci. Appl. 1 (1947), 114-130.

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

Sorting speculation from documented fact, it offers the fullest and most exacting account ever written of Galois' life and work. It took more than seventy years to fully understand the French mathematician's first mémoire (published in 1846) which formulated the famous "Galois theory" concerning the solvability of algebraic equations by ...

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Holdings: Evariste Galois, 1811-1832

Galois, Évariste (1811-1832) French mathematician who developed new techniques to study the solubility of equations which are now called group theory.

Galois, Évariste (1811-1832) -- from Eric Weisstein's ...

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