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Abstract. Evariste Galois ' contribution to mathematics may, at first sight, not appear to be very substantial, if we limit ourselves to merely counting the approximately 100 pages of his extant work. It is the implications they contain for further development that mark their far-reaching importance and originality. Galois ' fragmentary and densely synthetic writings are particularly ...

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francia: Évariste Galois, n é le 25 octobre 1811 à Bourg-la-Reine, mort le 31 mai 1832 à Paris, est un math é maticien fran ç ais, qui a donn é son nom à une branche des math é matiques, la th é orie de Galois; holland: Évariste Galois (Bourg-la-Reine, 25 oktober 1811 – Parijs, 31 mei 1832) was een Frans wiskundige. Ezen vezet ...

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Il matematico Évariste Galois (1811 – 1832) mor ì durante un duello. Nell ' ultima notte della sua breve e avventurosa vita, riordin ò gli appunti e scrisse una lettera all ' amico Auguste ...

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Évariste Galois (/ æ I w /; French: [eva ist alwa]; 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 ...

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