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[from Stewart, Galois Theory, Second edition, p.xxi] Galois's ideas were eventually understood, via the letter that he wrote to Chevalier on the eve of the duel which killed him. This theory is basically what is presented in this lecture course.

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polynomials. This symmetry is encoded in a group called the Galois group. The main aim of this course is to study field extensions via the Galois group. In the pro-cess, you will learn about fundamental concepts in algebra such as, solvable groups and the Galois correspondence. You will also see Galois's proof of the impossibility

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