

Introduction To The Galois Correspondence

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Introduction To The Galois Correspondence

In this presentation of the Galois correspondence, modern theories of groups and fields are used to study problems, some of which date back to the ancient Greeks. The techniques used to solve these problems, rather than the solutions themselves, are of primary importance. The ancient Greeks were concerned with constructibility problems.

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Introduction To The Galois Correspondence

This article was adapted from an original article by O.A. Ivanova (originator), which appeared in Encyclopedia of Mathematics - ISBN 1402006098.

Galois correspondence - Encyclopedia of Mathematics

THE GALOIS CORRESPONDENCE KEITH CONRAD 1. Introduction Let $L=K$ be a field extension. A K -automorphism of L is a field automorphism $\sigma : L \rightarrow L$ that fixes the elements of K : $\sigma(c) = c$ for all $c \in K$. The set of K -automorphisms of L is a group under composition and is denoted $\text{Aut}(L=K)$. Its identity element is the identity

Introduction -automorphism 2 Example 1.1. f

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Abstract In this expository essay, we develop the fundamental correspondence of Galois theory while paying careful attention to the division of labour between field theory and elementary linear algebra.

Linear Galois Theory

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