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# Galois Theory Of Algebraic Equations

**John M. Howie**



## **Galois Theory Of Algebraic Equations:**

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**Galois Theory for Beginners** Jörg Bewersdorff, 2006 Galois theory is the culmination of a centuries long search for a solution to the classical problem of solving algebraic equations by radicals This book follows the historical development of the theory emphasizing concrete examples along the way It is suitable for undergraduates and beginning graduate students

Galois' Theory of Algebraic Equations Jean-Pierre Tignol, Thomas Scott Blyth, 1988 Galois' Theory Of Algebraic

Equations (Second Edition) Jean-Pierre Tignol, 2015      Fields and Galois Theory John M. Howie, 2007-10-11 A modern and student friendly introduction to this popular subject it takes a more natural approach and develops the theory at a gentle pace with an emphasis on clear explanations Features plenty of worked examples and exercises complete with full solutions to encourage independent study Previous books by Howie in the SUMS series have attracted excellent reviews      *Galois' Theory of Algebraic Equations* James Pierpont, 1900      *Algebra* Siegfried Bosch, 2018-11-02 The material presented here can be divided into two parts The first sometimes referred to as abstract algebra is concerned with the general theory of algebraic objects such as groups rings and fields hence with topics that are also basic for a number of other domains in mathematics The second centers around Galois theory and its applications Historically this theory originated from the problem of studying algebraic equations a problem that after various unsuccessful attempts to determine solution formulas in higher degrees found its complete clarification through the brilliant ideas of E Galois The study of algebraic equations has served as a motivating terrain for a large part of abstract algebra and according to this algebraic equations are visible as a guiding thread throughout the book To underline this point an introduction to the history of algebraic equations is included The entire book is self contained up to a few prerequisites from linear algebra It covers most topics of current algebra courses and is enriched by several optional sections that complement the standard program or in some cases provide a first view on nearby areas that are more advanced Every chapter begins with an introductory section on Background and Overview motivating the material that follows and discussing its highlights on an informal level Furthermore each section ends with a list of specially adapted exercises some of them with solution proposals in the appendix The present English edition is a translation and critical revision of the eighth German edition of the Algebra book by the author The book appeared for the first time in 1993 and in later years was complemented by adding a variety of related topics At the same time it was modified and polished to keep its contents up to date      **Introduction to the Theory of Algebraic Equations** Leonard Eugene Dickson, 1903      Galois Theory of Algebraic Equations Paul C. Clifford, 1934      **Aspects of Galois Theory** Helmut Völklein, 1999-07-29 Galois theory is a central part of algebra dealing with symmetries between solutions of algebraic equations in one variable This is a collection of papers from the participants of a conference on Galois theory and brings together articles from some of the world's leading experts in this field Topics are centred around the Inverse Galois Problem comprising the full range of methods and approaches in this area making this an invaluable resource for all those whose research involves Galois theory      **Algebraic Equations** Edgar Dehn, 2004-01-01 This text focuses on the basics of algebraic theory giving detailed explanations of integral functions permutations and groups and Lagrange and Galois theory Many numerical examples with complete solutions 1930 edition      *Galois Theory* David A. Cox, 2011-10-24 An introduction to one of the most celebrated theories of mathematics Galois theory is one of the jewels of mathematics Its intrinsic beauty dramatic history and deep connections to other areas of mathematics give Galois theory an unequaled richness David Cox's

Galois Theory helps readers understand not only the elegance of the ideas but also where they came from and how they relate to the overall sweep of mathematics. Galois Theory covers classic applications of the theory such as solvability by radicals, geometric constructions, and finite fields. The book also delves into more novel topics including Abel's theory of Abelian equations, the problem of expressing real roots by real radicals, the casus irreducibilis, and the Galois theory of origami. Anyone fascinated by abstract algebra will find careful discussions of such topics as the contributions of Lagrange, Galois, and Kronecker. How to compute Galois groups, Galois's results about irreducible polynomials of prime or prime squared degree, Abel's theorem about geometric constructions on the lemniscate. With intriguing Mathematical and Historical Notes that clarify the ideas and their history in detail, Galois Theory brings one of the most colorful and influential theories in algebra to life for professional algebraists and students alike.

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**Galois' Theory of Algebraic Equations** Gustav Arnold Hedlund, 1928  
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*Galois' Theory Of Algebraic Equations (Second Edition)* Jean-pierre Tignol, 2015-12-28  
 The book gives a detailed account of the development of the theory of algebraic equations from its origins in ancient times to its completion by Galois in the nineteenth century. The appropriate parts of works by Cardano, Lagrange, Vandermonde, Gauss, Abel, and Galois are reviewed and placed in their historical perspective with the aim of conveying to the reader a sense of the way in which the theory of algebraic equations has evolved and has led to such basic mathematical notions as group and field. A brief discussion of the fundamental theorems of modern Galois theory and complete proofs of the quoted results are provided and the material is organized in such a way that the more technical details can be skipped by readers who are interested primarily in a broad survey of the theory. In this second edition the exposition has been improved throughout and the chapter on Galois has been entirely rewritten to better reflect Galois's highly innovative contributions. The text now follows more closely Galois's memoir, resorting as sparsely as possible to anachronistic modern notions such as field extensions. The emerging picture is a surprisingly elementary approach to the solvability of equations by radicals and yet is unexpectedly close to some of the most recent methods of Galois theory.

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