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Albrecht Fröhlich

# **Galois Module Structure of Algebraic Integers**



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# Galois Module Structure Of Algebraic Integers

**Wladyslaw Narkiewicz**



## **Galois Module Structure Of Algebraic Integers:**

Galois Module Structure of Algebraic Integers Albrecht Fröhlich, 1983      *Galois Module Structure of Algebraic Integers*

A. Fröhlich, 2012-12-06 In this volume we present a survey of the theory of Galois module structure for rings of algebraic integers. This theory has experienced a rapid growth in the last ten to twelve years, acquiring mathematical depth and significance and leading to new insights also in other branches of algebraic number theory. The decisive take off point was the discovery of its connection with Artin L functions. We shall concentrate on the topic which has been at the centre of this development, namely the global module structure for tame Galois extensions of number fields in other words of extensions with trivial local module structure. The basic problem can be stated in down to earth terms: the nature of the obstruction to the existence of a free basis over the integral group ring. Normal integral basis. Here a definitive pattern of a theory has emerged: central problems have been solved and a stage has clearly been reached when a systematic account has become both possible and desirable. Of course the solution of one set of problems has led to new questions and it will be our aim also to discuss some of these. We hope to help the reader early on to an understanding of the basic structure of our theory and of its central theme and to motivate at each successive stage the introduction of new concepts and new tools.      **Galois**

**Module Structure of Algebraic Integers** A. Fröhlich, 1983-03-01

**Galois Module Structure** Victor Percy

Snaith, 1994-01-01 This is the first published graduate course on the Chinburg conjectures and this book provides the necessary background in algebraic and analytic number theory, cohomology, representation theory and Hom descriptions. The computation of Hom descriptions is facilitated by Snaith's Explicit Brauer Induction technique in representation theory. In this way illustrative special cases of the main results and new examples of the conjectures are proved and amplified by numerous exercises and research problems.      **Multiplicative Galois Module Structure** Alfred Weiss, 1996 This text is the

result of a short course on the Galois structure of S-units that was given at The Fields Institute in the autumn of 1993. Offering a new angle on an old problem, the main theme is that this structure should be determined by class field theory in its cohomological form and by the behaviour of Artin L functions at  $s=0$ . A proof of this or even a precise formulation is still far away, but the available evidence all points in this direction. The work brings together the current evidence that the Galois structure of S-units can be described. This is intended for graduate students and research mathematicians, specifically algebraic number theorists.      **Algebraic K-Groups as Galois Modules** Victor P Snaith, 2002-03-01      **Elementary and**

**Analytic Theory of Algebraic Numbers** Władysław Narkiewicz, 2013-06-29 The aim of this book is to present an exposition of the theory of algebraic numbers excluding class field theory and its consequences. There are many ways to develop this subject; the latest trend is to neglect the classical Dedekind theory of ideals in favour of local methods. However, for numerical computations necessary for applications of algebraic numbers to other areas of number theory, the old approach seems more suitable, although its exposition is obviously longer. On the other hand, the local approach is more powerful for analytical

purposes as demonstrated in Tate's thesis. Thus the author has tried to reconcile the two approaches presenting a self-contained exposition of the classical standpoint in the first four chapters and then turning to local methods. In the first chapter we present the necessary tools from the theory of Dedekind domains and valuation theory including the structure of finitely generated modules over Dedekind domains. In Chapters 2, 3 and 4 the classical theory of algebraic numbers is developed. Chapter 5 contains the fundamental notions of the theory of  $p$ -adic fields and Chapter 6 brings their applications to the study of algebraic number fields. We include here Shafarevich's proof of the Kronecker-Weber theorem and also the main properties of adèles and ideles.

**Galois Representations in Arithmetic Algebraic Geometry** A. J. Scholl, Richard Lawrence Taylor, 1998-11-26 Conference proceedings based on the 1996 LMS Durham Symposium. Galois representations in arithmetic algebraic geometry.

**Hopf Algebras and Galois Module Theory** Lindsay N. Childs, Cornelius Greither, Kevin P. Keating, Alan Koch, Timothy Kohl, Paul J. Truman, Robert G. Underwood, 2021-11-10 Hopf algebras have been shown to play a natural role in studying questions of integral module structure in extensions of local or global fields. This book surveys the state of the art in Hopf Galois theory and Hopf Galois module theory and can be viewed as a sequel to the first author's book *Taming Wild Extensions*. Hopf Algebras and Local Galois Module Theory which was published in 2000. The book is divided into two parts. Part I is more algebraic and focuses on Hopf Galois structures on Galois field extensions as well as the connection between this topic and the theory of skew braces. Part II is more number theoretical and studies the application of Hopf algebras to questions of integral module structure in extensions of local or global fields. Graduate students and researchers with a general background in graduate level algebra, algebraic number theory and some familiarity with Hopf algebras will appreciate the overview of the current state of this exciting area and the suggestions for numerous avenues for further research and investigation.

**Algebraic Number Theory and Diophantine Analysis** F. Halter-Koch, Robert F. Tichy, 2011-06-24 The series is aimed specifically at publishing peer-reviewed reviews and contributions presented at workshops and conferences. Each volume is associated with a particular conference, symposium or workshop. These events cover various topics within pure and applied mathematics and provide up-to-date coverage of new developments, methods and applications.

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*Algebraic Number Theory* H. Koch, Helmut Koch, 1997-09-12 From the reviews of the first printing published as Volume

62 of the Encyclopaedia of Mathematical Sciences The author succeeded in an excellent way to describe the various points of view under which Class Field Theory can be seen In any case the author succeeded to write a very readable book on these difficult themes Monatshefte fuer Mathematik 1994 Koch's book is written mostly for non specialists It is an up to date account of the subject dealing with mostly general questions Special results appear only as illustrating examples for the general features of the theory It is supposed that the reader has good general background in the fields of modern abstract algebra and elementary number theory We recommend this volume mainly to graduate students and research mathematicians Acta Scientiarum Mathematicarum 1993

**Classgroups and Hermitian Modules** Albrecht Fröhlich, 2012-12-06 These notes are an expanded and updated version of a course of lectures which I gave at King's College London during the summer term 1979 The main topic is the Hermitian classgroup of orders and in particular of group rings Most of this work is published here for the first time The primary motivation came from the connection with the Galois module structure of rings of algebraic integers The principal aim was to lay the theoretical basis for attacking what may be called the converse problem of Galois module structure theory to express the symplectic local and global root numbers and conductors as algebraic invariants A previous edition of these notes was circulated privately among a few collaborators Based on this and following a partial solution of the problem by the author Ph Cassou Nogues and M Taylor succeeded in obtaining a complete solution In a different direction J Ritter published a paper answering certain character theoretic questions raised in the earlier version I myself disapprove of secret circulation but the pressure of other work led to a delay in publication I hope this volume will make amends One advantage of the delay is that the relevant recent work can be included In a sense this is a companion volume to my recent Springer Ergebnisse Bericht where the Hermitian theory was not dealt with Our approach is via Hom groups analogous to that followed in recent work on locally free classgroups

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Non-vanishing

of L-Functions and Applications M. Ram Murty, V. Kumar Murty, 2012-01-03 This volume develops methods for proving the non vanishing of certain L functions at points in the critical strip It begins at a very basic level and continues to develop providing readers with a theoretical foundation that allows them to understand the latest discoveries in the field

**L-Functions and Arithmetic** J. Coates, Martin J. Taylor, 1991-02-22 Aimed at presenting nontechnical explanations all the essays in this collection of papers from the 1989 LMS Durham Symposium on L functions are the contributions of renowned algebraic number theory specialists

n-Widths in Approximation Theory A. Pinkus, 2012-12-06 My original introduction to this subject was through conversations and ultimately joint work with C A Micchelli I am grateful to him and to Profs C de Boor E W Cheney S D Fisher and A A Melkman who read various portions of the manuscript and whose suggestions were most helpful Errors in accuracy and omissions are totally my responsibility I would like to express my appreciation to the SERC of Great Britain and to the Department of Mathematics of the University of Lancaster for the year spent there during which large portions of the manuscript were written and also to the European Research Office of the U S Army for its financial support of my research endeavors Thanks are also due to Marion Marks who typed portions of the manuscript

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*An Algebraic Introduction to K-Theory* Bruce A. Magurn, 2002-05-20 This is an introduction to algebraic K theory with no prerequisite beyond a first semester of algebra including Galois theory and modules over a principal ideal domain The presentation is almost entirely self contained and is divided into short sections with exercises to reinforce the ideas and suggest further lines of inquiry No experience with analysis geometry number theory or topology is assumed Within the context of linear algebra K theory organises and clarifies the relations among ideal class groups group representations quadratic forms determinants quadratic reciprocity and Brauer groups of fields By including introductions to standard algebra topics tensor products localisation Jacobson radical chain conditions Dedekind domains semi simple rings exterior algebras the author makes algebraic K theory accessible to first year graduate students and other mathematically sophisticated readers Even if your algebra is rusty you can read this book the necessary background is here with proofs

*Explicit Brauer Induction* Victor Percy Snaith, 1994-10-27 This 1994 book gave for the first time an entirely algebraic treatment of the technique of Explicit Brauer Induction

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