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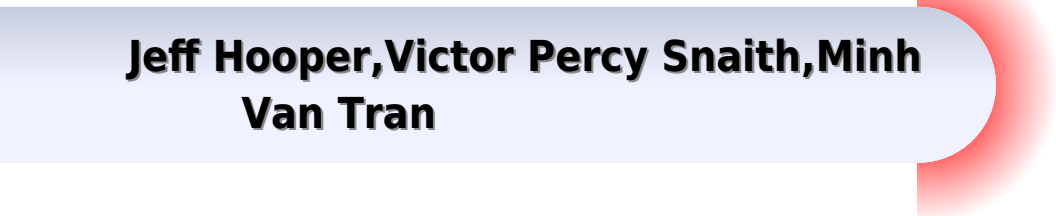
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Multiplicative Galois Module Structure

**Jeff Hooper, Victor Percy Snaith, Minh
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Multiplicative Galois Module Structure:

Multiplicative Galois Module Structure A. Weiss, 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 Multiplicative Galois Module Structure A. Weiss, 2012

Class Group Relations and Galois Module Structure Bart De Smit, 1993 *Algebra and Number Theory* Gerhard Frey, Jürgen Ritter, 2011-04-20 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 *Canadian Journal of Mathematics*, 1994-04 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

The Second Chinburg Conjecture for Quaternion Fields Jeff Hooper, Victor Percy Snaith, Minh Van Tran, 2000 The Second Chinburg Conjecture relates the Galois module structure of rings of integers in number fields to the values of the Artin root number on the symplectic representations of the Galois group This book establishes the Second Chinburg Conjecture for various quaternion fields

Factorisability, Group Lattices, and Galois Module Structure David John Burns, 1989

Elementary and Analytic Theory of Algebraic Numbers Wladyslaw Narkiewicz, 2004-06-24 This book details the classical part of the theory of algebraic number theory excluding class field theory and its consequences Coverage includes ideal theory in rings of algebraic integers p adic fields and their finite extensions ideles and adeles zeta functions distribution of prime ideals Abelian fields the class number of quadratic fields and factorization problems The book also features exercises and a list of open problems *Galois Module Structure of Algebraic Integers* Albrecht Fröhlich, 1983

Algebra I.B.S. Passi, 2012-12-06 The Indian National Science Academy has planned to bring out monographs on special topics with the aim of providing accessible surveys reviews of topics of current research in various fields Prof S K Malik FNA Editor of Publications INSA asked me in October 1997 to edit a volume on algebra in this series I invited a number of algebraists several of them working in group rings and it is with great satisfaction and sincere thanks to the authors that I present here in *Algebra Some Recent Advances* the sixteen contributions received in response to my invitations I B S Passi On Abelian Difference Sets K r Arasu and Surinder K Sehgal 1 Introduction We review some existence and nonexistence results new and old on abelian difference sets Recent surveys on difference sets can be found in

Arasu 1990 Jungnickel 1992a b Pott 1995 Jungnickel and Schmidt 1997 and Davis and Jedwab 1996 Standard references for difference sets are Baumert 1971 Beth et al 1998 and Lander 1983 This article presents a flavour of the subject by discussing some selected topics Difference sets are very important in combinatorial design theory and in communication engineering while designing sequences with good correlation properties Our extended bibliography covers a wide variety of papers written in the area of difference sets and related topics **American journal of mathematics** ,2003 Mathematical Reviews ,1999 Bulletin of the American Mathematical Society ,1998 **Reviews in Number Theory, 1984-96** ,1997 These six volumes include approximately 20 000 reviews of items in number theory that appeared in Mathematical Reviews between 1984 and 1996 This is the third such set of volumes in number theory The first was edited by W J LeVeque and included reviews from 1940 1972 the second was edited by R K Guy and appeared in 1984 Invitation to Higher Local Fields Ivan B. Fesenko,Masato Kurihara,2000 **Bulletin (new Series) of the American Mathematical Society** ,2007 **Acta arithmetica** ,1936 **Illinois Journal of Mathematics** ,1991 **Number Theory II** A. N. Parshin,Игорь Ростиславович Шафаревич,1992 Volume 62 of the Encyclopedia presents the main structures and results of algebraic number theory with emphasis on algebraic number fields and class field theory Written for the nonspecialist the author assumes a general understanding of modern algebra and elementary number theory Only the general properties of algebraic number fields and relate

Unveiling the Magic of Words: A Overview of "**Multiplicative Galois Module Structure**"

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