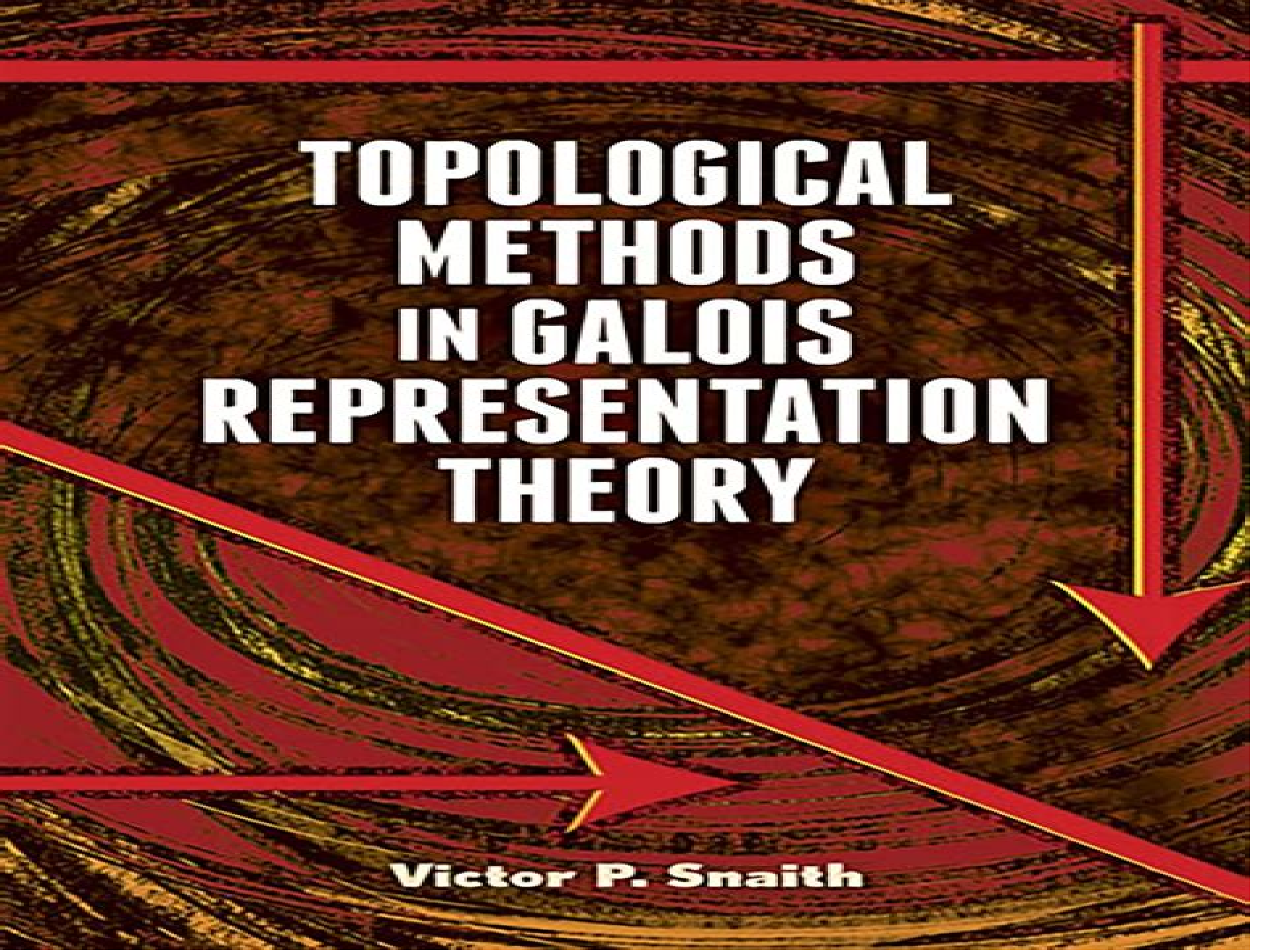


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TOPOLOGICAL METHODS IN GALOIS REPRESENTATION THEORY

Victor P. Snaith

Topological Methods In Galois Representation Theory

Victor P Snaith

**Victor Percy Snaith, Robert Wayne
Thomason**



Topological Methods In Galois Representation Theory Victor P Snaith:

Topological Methods in Galois Representation Theory Victor P. Snaith, 2014-01-15 An advanced monograph on Galois representation theory by one of the world's leading algebraists this volume is directed at mathematics students who have completed a graduate course in introductory algebraic topology Topics include Abelian and nonabelian cohomology of groups characteristic classes of forms and algebras explicit Brauer induction theory and much more 1989 edition **Canadian Mathematical Bulletin**, 1993-03 **Canadian Mathematical Bulletin**, 1993-12 Derived Langlands: Monomial Resolutions Of Admissible Representations Victor P Snaith, 2018-12-06 The Langlands Programme is one of the most important areas in modern pure mathematics The importance of this volume lies in its potential to recast many aspects of the programme in an entirely new context For example the morphisms in the monomial category of a locally p -adic Lie group have a distributional description due to Bruhat in his thesis Admissible representations in the programme are often treated via convolution algebras of distributions and representations of Hecke algebras The monomial embedding introduced in this book elegantly fits together these two uses of distribution theory The author follows up this application by giving the monomial category treatment of the Bernstein Centre classified by Deligne Bernstein Zelevinsky This book gives a new categorical setting in which to approach well known topics Therefore the context used to explain examples is often the more generally accessible case of representations of finite general linear groups For example Galois base change and epsilon factors for locally p -adic Lie groups are illustrated by the analogous Shintani descent and Kondo Gauss sums respectively General linear groups of local fields are emphasized However since the philosophy of this book is essentially that of homotopy theory and algebraic topology it includes a short appendix showing how the buildings of Bruhat Tits sufficient for the general linear group may be generalised to the tom Dieck spaces now known as the Baum Connes spaces when G is a locally p -adic Lie group The purpose of this monograph is to describe a functorial embedding of the category of admissible k representations of a locally profinite topological group G into the derived category of the additive category of the admissible k monomial module category Experts in the Langlands Programme may be interested to learn that when G is a locally p -adic Lie group the monomial category is closely related to the category of topological modules over a sort of enlarged Hecke algebra with generators corresponding to characters on compact open modulo the centre subgroups of G Having set up this functorial embedding how the ingredients of the celebrated Langlands Programme adapt to the context of the derived monomial module category is examined These include automorphic representations epsilon factors and L functions modular forms Weil Deligne representations Galois base change and Hecke operators **Algebraic K-Groups as Galois Modules** Victor P. Snaith, 2012-12-06 This volume began as the last part of a one term graduate course given at the Fields Institute for Research in the Mathematical Sciences in the Autumn of 1993 The course was one of four associated with the 1993-94 Fields Institute programme which I helped to organise entitled Artin L functions Published as 132 the final chapter of the course

introduced a manner in which to construct class group valued invariants from Galois actions on the algebraic K groups in dimensions two and three of number rings These invariants were inspired by the analogous Chinburg invariants of 34 which correspond to dimensions zero and one The classical Chinburg invariants measure the Galois structure of classical objects such as units in rings of algebraic integers However at the Galois Module Structure workshop in February 1994 discussions about my invariant $0 \rightarrow L \rightarrow K \rightarrow 3$ in the notation of Chapter 5 after my lecture revealed that a number of other higher dimensional cohomological and motivic invariants of a similar nature were beginning to surface in the work of several authors Encouraged by this trend and convinced that K theory is the archetypical motivic cohomology theory I gratefully took the opportunity of collaboration on computing and generalizing these K theoretic invariants These generalizations took several forms local and global for example as I followed part of number theory and the prevalent trends in the Galois Module Structure arithmetic geometry

Algebraic K-theory Victor Percy Snaith, Robert Wayne Thomason, 1997-01-01 The conference proceedings volume is produced in connection with the second Great Lakes K theory Conference that was held at The Fields Institute for Research in Mathematical Sciences in March 1996 The volume is dedicated to the late Bob Thomason one of the leading research mathematicians specializing in algebraic K theory In addition to research papers treated directly in the lectures at the conference this volume contains the following i several timely articles inspired by those lectures particularly by that of V Voevodsky ii an extensive exposition by Steve Mitchell of Thomason's famous result concerning the relationship between algebraic K theory and étale cohomology iii a definitive exposition by J L Colliot-Thélène R Hoobler and B Kahn explaining and elaborating upon unpublished work of O Gabber of Bloch-Ogus-Gersten type resolutions in K theory and algebraic geometry This volume will be important both for researchers who want access to details of recent development in K theory and also to graduate students and researchers seeking good advanced exposition

Canadian Journal of Mathematics, 1992-02 *Canadian Journal of Mathematics*, 1991-02 **Canadian Journal of Mathematics**, 1991-10
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