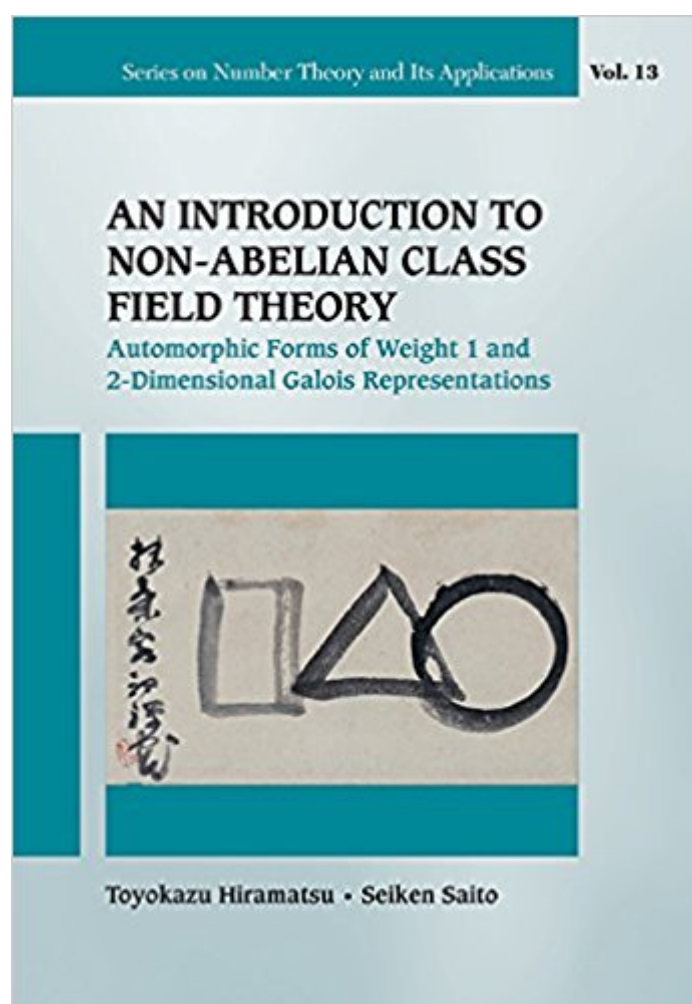


The book was found

# Introduction To Non-Abelian Class Field Theory, An: Automorphic Forms Of Weight 1 And 2-Dimensional Galois Representations (Series On Number Theory And Its Applications)





## Synopsis

This monograph provides a brief exposition of automorphic forms of weight 1 and their applications to arithmetic, especially to Galois representations. One of the outstanding problems in arithmetic is a generalization of class field theory to non-abelian Galois extension of number fields. In this volume, we discuss some relations between this problem and cusp forms of weight 1.

## Book Information

Series: Series on Number Theory and Its Applications

Hardcover: 188 pages

Publisher: World Scientific Publishing Company (February 28, 2017)

Language: English

ISBN-10: 981314226X

ISBN-13: 978-9813142268

Product Dimensions: 5.9 x 0.7 x 9.1 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,221,242 in Books (See Top 100 in Books) #103 in [Books > Science & Math > Mathematics > Research](#) #704 in [Books > Science & Math > Mathematics > Pure Mathematics > Number Theory](#) #963 in [Books > Science & Math > Mathematics > Popular & Elementary > Arithmetic](#)

[Download to continue reading...](#)

Introduction to Non-Abelian Class Field Theory, An: Automorphic Forms of Weight 1 and 2-Dimensional Galois Representations (Series on Number Theory and Its Applications) Galois Theory: Lectures Delivered at the University of Notre Dame by Emil Artin (Notre Dame Mathematical Lectures, Number 2) Non-Euclidean Geometry in the Theory of Automorphic Functions (History of Mathematics) Gauge Theories in Particle Physics, Vol. 2: Non-Abelian Gauge Theories: QCD and the Electroweak Theory (Volume 1) The Wonders of the Colorado Desert (Southern California), Vol. 1 of 2: Its Rivers and Its Mountains, Its Canyons and Its Springs, Its Life and Its ... Journey Made Down the Overflow of the Colo Weight Watchers Cookbook: 14 Days Diet for Weight Loss and Healthy Habits: (Weight Watchers Cookbook, 14 Days Diet, Weight Watchers Recipes, Weight Watchers 2015, Weight Watchers Diet) Weight Watchers: Weight Watchers Cookbook-> Watchers Cookbook- Weight Watchers 2016 Weight Watchers Cookbook - Points Plus - Points Plus-Weight ... Points Plus, Weight Watchers 2016) (Volume 1) Number Tracing Book For

Preschoolers: Number Tracing Book, Practice For Kids, Ages 3-5, Number Writing Practice Weight Loss: Lose Weight and Body Fat: 3 Simple and Easy Methods to Improve: Health, Fitness and Nutrition (Weight Loss Strategies, Proven Weight Loss, ... Habits, Belly Fat, Weight Loss Tips) Walking: Weight Loss Motivation: Lose Weight, Burn Fat & Increase Metabolism (Walking, Walking to Lose Weight, Walking For Weight Loss, Workout Plan, Burn Fat, Lose Weight) Abelian Varieties Quantum Theory, Groups and Representations: An Introduction Symbolism, Its Origins and Its Consequences (Art, Literature and Music in Symbolism, Its Origins and Its) Business and Legal Forms for Fine Artists (Business and Legal Forms Series) Business and Legal Forms for Theater, Second Edition (Business and Legal Forms Series) Business and Legal Forms for Illustrators (Business and Legal Forms Series) Number Theory: A Lively Introduction with Proofs, Applications, and Stories ATKINS DIET: Weight Loss Secrets and a Quick Start Guide For a New and Permanent You: Rapid Weight Loss Guide For Beginners, Rapid Weight Loss Guide, Atkins Rapid Weight Loss Weight Loss: The Ultimate Motivation Guide: Weight Loss, Health, Fitness and Nutrition - Lose Weight and Feel Great! (Motivation Guide, Fitness Motivation, ... To Lose Weight, How Motivation Wor) DUKAN DIET: Lose Weight FAST And Lose Weight FOREVER: Four Phase Plan (Fat Burning Diet, Weight Loss Motivation, Burn Fat, Diet Plan, Weight Loss Plan, Dukan, Belly Fat)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)