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and Analysis during the last decade following the previous editions North Holland 1992 and 2002 The book was prepared in connection with the Prague Topological Symposium held in 2011 During the last 10 years the focus in General Topology changed and therefore the selection of topics differs from that chosen in 2002 The following areas experienced significant developments Fractals Coarse Geometry Topology Dimension Theory Set Theoretic Topology and Dynamical Systems

Progress in Galois Theory Helmut Voelklein, Tanush Shaska, 2006-08-10 The legacy of Galois was the beginning of Galois theory as well as group theory From this common origin the development of group theory took its own course which led to great advances in the latter half of the 20th cen tury It was John Thompson who shaped finite group theory like no one else leading the way towards a major milestone of 20th century mathematics the classification of finite simple groups After the classification was announced around 1980 it was again I Thomp son who led the way in exploring its implications for Galois theory The first question is whether all simple groups occur as Galois groups over the rationals and related fields and secondly how can this be used to show that all finite groups occur the Inverse Problem of Galois Theory What are the implica tions for the stmcture and representations of the absolute Galois group of the rationals and other fields Various other applications to algebra and number theory have been found most prominently to the theory of algebraic curves e g the Guralnick Thompson Conjecture on the Galois theory of covers of the Riemann sphere Automorphic Representations, L-Functions and Applications: Progress and Prospects James W. Cogdell, Dihua Jiang, Stephen S. Kudla, David Soudry, Robert J. Stanton, 2011-06-24 This volume is the proceedings of the conference on Automorphic Representations L functions and Applications Progress and Prospects held at the Department of Mathematics of The Ohio State University March 27 30 2003 in honor of the 60th birthday of Steve Rallis The theory of automorphic representations automorphic L functions and their applications to arithmetic continues to be an area of vigorous and fruitful research. The contributed papers in this volume represent many of the most recent developments and directions including Rankin Selberg L functions Bump Ginzburg Jiang Rallis Lapid Rallis the relative trace formula Jacquet Mao Rallis automorphic representations Gan Gurevich Ginzburg Rallis Soudry representation theory of p adic groups Baruch Kudla Rallis M glin Cogdell Piatetski Shapiro Shahidi p adic methods Harris Li Skinner Vigneras and arithmetic applications Chinta Friedberg Hoffstein The survey articles by Bump on the Rankin Selberg method and by Jacquet on the relative trace formula should be particularly useful as an introduction to the key ideas about these important topics This volume should be of interest both to researchers and students in the area of automorphic representations as well as to mathematicians in other areas interested in having an overview of current Comparing mathematics content in the National Assessment of Educational developments in this important field Progress (NEAP), Trends in International Mathematics and Science Study (TIMSS), and Program for International Student Assessment (PISA) 2003 assessments technical report. ,2006 **National Assessment of Educational Progress Publications** ,1981 Progress in Cryptology - VIETCRYPT 2006 Phong Q. Nguyen, 2007-01-26

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