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Representations of Real and P-Adic Groups; Contents; Foreword; Preface; Three Uncertainty Principles for an Abelian Locally Compact Group Tomasz Przebinda; Lectures on Representations of p-adic Groups Gordan Savin; Lectures on Harmonic Analysis for Reductive p-adic Groups Stephen DeBacker; On Classification of Some Classes of Irreducible Representations of Classical Groups Marko Tadic; Dirac Operators in Representation Theory Jing-Song Huang and Pavle Pandzic; On Multiplicity Free Actions Chal Benson and Gail Ratcliff; Multiplicity-Free Spaces and Schur-Weyl-Howe Duality Roe Goodman

Sommario/riassunto

This invaluable volume collects the expanded lecture notes of those tutorials. The topics covered include uncertainty principles for locally compact abelian groups, fundamentals of representations of p-adic groups, the Harish-Chandra-Howe local character expansion, classification of the square-integrable representations modulo cuspidal data, Dirac cohomology and Vogan's conjecture, multiplicity-free actions and Schur-Weyl-Howe duality.