



Representations Modulaires Des Groupes Reductifs P-Adiques. Representations Cuspidales de $GL(n)$

By Marie-France Vignerass

Springer. Hardcover. Book Condition: New. This item is printed on demand. Hardcover. 264 pages. Taking up the works of Harish-Chandra, Langlands, Borel, Casselman, Bernstein and Zelevinsky, among others, on the complex representation theory of a p -adic reductive group G , the author explores the representations of G over an algebraic closure \mathbb{F}_l of a finite field \mathbb{F} with $l \neq p$ elements, which are called modular representations. The main feature of the book is to develop the theory of types over \mathbb{F}_l , and to use this theory to prove fundamental results in the theory of modular representations. The present book is of evident importance to everyone interested in the representation theory of p -adic groups. . . . The monograph starts on an elementary level laying proper foundations for the things to come and then proceeds directly to results of recent research. Zentralblatt This item ships from La Vergne, TN. Hardcover.



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