

THE LANGLANDS CLASSIFICATION AND IRREDUCIBLE CHARACTERS FOR REAL REDUCTIVE GROUPS

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The conjecture predicts a parametrizations of the irreducible representations of a reductive algebraic group over a local field in terms of the complex dual group and the Weil-Deligne group. For p-adic fields, this conjecture has not been proved; but it has been refined to a detailed collection of (conjectural) relationships between p-adic representation theory and geometry on the space of p-adic representation theory and geometry on the space of p-adic Langlands parameters.

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Let G be a reductive algebraic group defined over \mathbb{R} , and $G(\mathbb{R})$ be its subgroup of real points. \mathbb{R} . Langlands gave a parametrization of the irreducible admissible representations of $G(\mathbb{R})$ in terms of

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Langlands classification - Wikipedia

In mathematics, the Langlands classification is a description of the irreducible representations of a reductive Lie group G , suggested by Robert Langlands (1973). There are two slightly different versions of the Langlands classification.