

המחלקה למתמטיקה, בן-גוריון

תבניות אוטומורפיות

ביום חמישי, 5 בנובמבר, 2015

בשעה 14:15 – 16:00

ב-101 Math

ההרצאה

Some results on genuine representations of $GL(2)$ II part - double cover

תינתן על-ידי

Venketasubramanian Dr.

תקציר: This is a second talk in a series of double cover representations of $GL(2)$. We will discuss the principal of irreducibility and the existence of Whittaker models for $GL(2)$ over p -adic fields. If G is a reductive group over a local field, then the Whittaker model is unique up to scalar. This is the main result of the Langlands local Langlands conjecture. We will discuss the existence of Whittaker models for $GL(2)$ over p -adic fields. This is the main result of the Langlands local Langlands conjecture. We will discuss the existence of Whittaker models for $GL(2)$ over p -adic fields. This is the main result of the Langlands local Langlands conjecture.

אנא שימו לב לשינוי בשעה!