Cornell University Library

We gratefully acknowledge support from the Simons Foundation and member institutions

arXiv.org > math > arXiv:1206.1250

Search or Article-id

(Help | Advanced search)

All papers | Go!

Mathematics > Number Theory

Density of crystalline points on unitary Shimura varieties

Przemyslaw Chojecki

(Submitted on 6 Jun 2012)

We prove that crystalline points are dense in the spectrum of the completed Hecke algebra on unitary Shimura varieties.

Submission history

From: Przemyslaw Chojecki [view email]

[v1] Wed, 6 Jun 2012 14:54:19 GMT (19kb)

Which authors of this paper are endorsers?

Link back to: arXiv, form interface, contact.