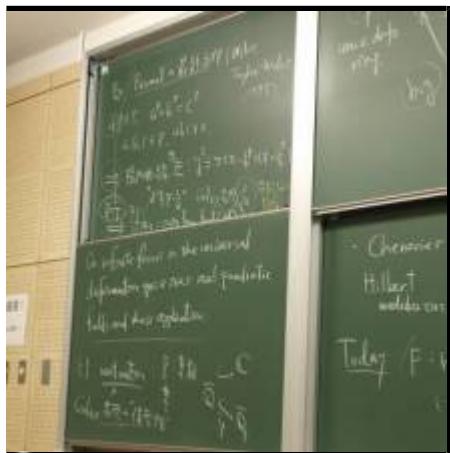11

- ( )
  - ◦ On ininite ferns in the universal deformation space over real quadratic fields and their applications
  - ◦ 25 11 1 16 30 17 30

In this talk, I will explain briefly how to construct an infinite fern over a real quadratic field, and how to prove that the twisted infinite fern is Zariski density in the universal deformation space. Moreover, I will talk about its application to the rigidity of p-supercuspidal modular points in the universal deformation space over the rational number field.

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36 images

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