

The p-adic Langlands correspondence for $GL(2)$ - 2

Tuesday, 8 September 2009 09:00 (1:00)

Content

Summary

Primary author(s) : PIERRE COLMEZ (Paris-Jussieu)

Presenter(s) : PIERRE COLMEZ (Paris-Jussieu)

Session Classification : The p-adic Langlands correspondence for $GL(2)$ - 2