

# On the $p$ -adic local Langlands correspondance

Pierre Colmez

`colmez@math.jussieu.fr`

*Institut de Mathématiques*

*CNRS, Université Paris 6*

*Tour 46 5e étage Boîte 247, 4, place Jussieu*

*F-75252 Paris CEDEX 05 (France)*

## **Abstract**

We will report on some results around the, still to be defined,  $p$ -adic local Langlands correspondance for  $\mathrm{GL}_2(Q_p)$ .