

MODNET BARCELONA CONFERENCE

Schedule of November 3

9:30 am LUDOMIR NEWELSKI (Uniwersytet Wrocławski).

Bounded orbits.

10:30 am Coffee break.

11 am ITAÏ BEN YAACOV (Université Claude Bernard Lyon 1).

On a general notion of lovely pairs.

12 am MIKE PREST (University of Manchester).

Abelian categories and imaginaries.

3 pm GRIGORY GARKUSHA (Swansea University).

Classifying finite localizations of quasi-coherent sheaves.

3:30 pm JONATHAN KIRBY (University of Oxford).

Raising to generic powers.

4 pm PANTELIS ELEFThERIOU (Universidade de Lisboa).

A semi-linear group which is not affine

4:30 pm TAMARA SERVI (Universidade de Lisboa).

Wilkie's Theorem of the Complement for definably complete and Baire structures.

5 pm Cofee break

5:30 pm HANS ADLER (University of Leeds).

Strict orders prohibit elimination of imaginaries.

7 pm Reception in the old University building.