Geometric and Analytic Group Theory

Ventotene (LT), Italy, September 9 - 14, 2013

four minicourses:

There will be research talks in addition to the following

Weyl group approach to rigidity Uri Bader (Technion) Alex Furman (UIC)

Fixed point properties: property (T), amenability and a-T-menability Nicolas Monod (EPFL)

Ergodic theory from amenable to non-amenable groups Amos Nevo (Technion)

CAT(0) cube complexes Piotr Przytycki (Polish Academy of Sciences)

Organizers: Alessandra Iozzi (ETHZ) Maria Gabriella Kuhn (Università di Milano Bicocca) Michah Sageev (Technion)

Registration and further information: www.ventotene2013.net Contact: ventotene2013@gmail.com









FIM Forschungsinstitut für Mathematik