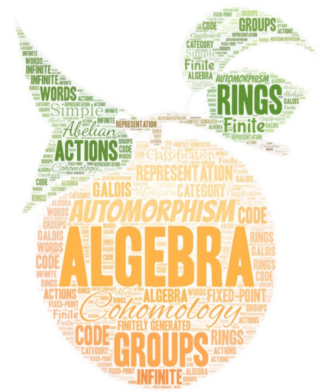


Al@Bicocca seminar

You are all welcome to the next bite of the series

“Al@Bicocca”

which is meant to give you a small taste of the
Algebra at Bicocca and beyond



17 December 2025

13.30 (UTC+1)

Letizia Issini
Université de Genève

Period growth of Thompson groups T and V

Abstract: In a Cayley graph, period growth measures the maximum order of torsion elements in a ball of radius n , as a function of n . I will present a combinatorial approach to compute period growth of Thompson groups T and V .
This is based on joint work with A. Bishop, C. Bodart and D. Perego.

Online venue: WebEx
University of Milano-Bicocca
Building U7, Via Bicocca
degli Arcimboldi 8
Milano (IT)
Aula **U7-06**

Organizers:

Jessica Anzanello
Julian Feuerpfel
Marco Barbieri
Nicola Grittini
Ettore Marmo
Francesco Matucci

Website 