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



3 April 2024 11.00 am (UTC+1)

Joy Morris

University of Lethbridge

Recent results on the Cayley Isomorphism property

Abstract: In rough terms, the Cayley Isomorphism property finds groups and Cayley graphs on those groups, for which the isomorphism problem is essentially group-theoretic rather than combinatorial. I will give an overview of the 3-decade history of results on this problem, with a special focus on some recent results around the distinction between the problem for graphs and the problem for directed graphs.

Online venue: WebEx

University of Milano-Bicocca Via R. Cozzi 55 Milano (IT)

Organizers:

Marco Barbieri Alberto Cassella Giulia Dal Verme Francesco Matucci Matteo Tarocchi

Website

