

INFINITE DIMENSIONAL GROUPS AND THEIR ACTIONS

Thursday 13 December PM

CO 216

- 14.50–15.15 Sidney A. Morris
The Structure of Connected Pro-Lie Groups
- 15.15–15.40 Christopher Atkin
Isometries of Infinite-Dimensional Riemannian Manifolds
- 16.00–16.25 Hendrik Grundling
On Group Algebras for non-Locally Compact Groups
- 16.25–16.50 Stefano Ferri
Groups Acting on Banach Spaces
- 16.50–17.15 Christian Rosendal
Generic Representations of Finitely Generated Groups
- 17.15–17.40 Vladimir Pestov
A Footnote to the Property (FH)

Friday 14 December AM

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- 9.50–10.15 Lionel Nguyen Van Thé
Oscillation Stability for Topological Groups and Ramsey Theory
- 10.15–10.40 Yevhen Zelenyuk
On Finite Groups in Stone-Cech Compactifications
- 11.00–11.25 Anthony Dooley
The AT Property is not Preserved by Finite Extensions
- 11.25–12.50 Inessa Epstein
Orbit Inequivalent Actions of non-Amenable Groups
- 12.50–13.15 Todor Tsankov
Full Groups of Equivalence Relations