

SCHEDULE FOR GROUP THEORY AND OPERATOR ALGEBRA

Starting hour	Tuesday	Wednesday	Thursday	Friday
10.00-10.45	Ceccherini	Steenbock	Excursion	Radulescu
11.00-11.45	Cavaleri	Gruber		Paunescu
12.00-12.45	Boca	Arzhantseva		Schupp
13.00-13.45		Joita		

Tuesday, September 29 - Sala 306-307 (C. Banica)

10:00 Tullio G. Ceccherini

On residually finite semigroups of cellular automata

11:00 Matteo Cavaleri

Folner sets in Kharlampovich's group

12:00 Florin Boca

Bounds on the norm of almost Mathieu operators

Wednesday, September 30 - Sala 306-307 (C. Banica)

10:00 Markus Steenbock

Strong Atiyah conjecture for free groups and small cancellation groups

11:00 Dominik Gruber

Contracting geodesics in infinitely presented graphical small cancellation groups

12:00 Goulnara Arzhantseva

Subgroups of random finitely presented groups

13:00 Maria Joita

Crossed products by Hilbert pro- C^ -bimodules versus tensor products*

Friday, October 2 - Sala 306-307 (C. Banica)

10:00 Florin Radulescu

TBA

11:00 Liviu Paunescu

Connes-Feldman-Weiss theorem

12:00 Paul Schupp

Why group theory and computability are inextricably intertwined

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