

Statistical aspects of geodesic flows in nonpositive curvature

Program

The majority of talks will occur in room B3.02. Each lecture is scheduled for 45 minutes, plus additional time for questions.

Date	Time	Lecture	Location
Mon 20	12:00 – 1:40	Lunch	Common Room
	1:40 – 1:45	Opening	B3.02
	1:45 – 2:30	Sébastien Gouëzel	B3.02
	2:45 – 3:30	Dan Thompson	B3.02
	3:40 – 4:10	Tea	Common Room
	4:10 – 4:55	Mark Pollicott	B3.02
	5:05 – 5:50	Viviane Baladi	B3.02
	6:00 – 7:00	Caipirinhas	Common Room
	7:00	Dinner	Common Room
Tue 21	10:00	Coffee	Common Room
	12:30 – 2:00	Lunch	Common Room
	2:05 – 2:50	Dalia Terhesiu	B3.02
	3:00 – 4:00	Tea	Common Room
	4:05 – 4:50	Françoise Pène	MS.05
	5:00 – 5:45	Barbara Schapira	MS.05
Wed 22	10:00	Coffee	Common Room
	12:00 – 2:00	Lunch	Common Room
	2:05 – 2:50	Richard Sharp	MS.04
	3:00 – 4:00	Tea	Common Room
	4:00 – 4:45	Carl Dettmann	B3.02
	5:00 – 5:45	Carlos Matheus	B3.02
Thu 23	1:00 – 2:00	Lunch	The Street
	2:15 – 3:00	Péter Bálint	B3.02
	3:00 – 3:45	Tea	Common Room
	3:45 – 4:30	Gerhard Knieper	B3.02

- We apologize for the unusual schedule. Since this is term time, lecture rooms tend to be fully booked in the morning, so the talks are scheduled for the afternoon. Participants are welcome to use the Common Room (except Thursday), or elsewhere, for collaborations and discussions.
- Where there is a change of room, availability starts at 5 minutes past the hour and ends 5 minutes before the hour. The timetable takes this into account.
- We are especially grateful to the organisers of the algebra, analysis and probability theory seminars and MIR@W days, as well as the ergodic theory seminar, for making room B3.02 available during this workshop.