

Planning for the Trimester: MATHEMATICAL GENERAL RELATIVITY

Centre Emile Borel, IHP, Paris. September–December 2015

Weeks / Days	Monday	Tuesday	Wednesday	Thursday	Friday
Sept. 14 to 18	School	School	School	School	School
Sept. 21 to 25			Workshop	Workshop	Workshop
Sept. 28 to Oct. 2	Montpellier	Montpellier	Montpellier	Montpellier	
Oct. 5 to 9			2pm-4:30pm Weekly Seminar		2pm-4:30pm Course PLF
Oct. 12 to 16		2pm-4:30pm Course SK	2pm-4:30pm Weekly Seminar		2pm-4:30pm Course PLF
Oct. 19 to 23		2pm-4:30pm Course SK	2pm-4:30pm Weekly Seminar		2pm-4:30pm Course PLF
Oct. 26 to Oct. 30	Workshop	Workshop	Workshop	Workshop	2pm-4:30pm Course PLF
Nov. 2 to Nov. 6		2pm-4:30pm Course SK	2pm-4:30pm Weekly Seminar		2pm-4:30pm Course PLF
Nov. 9 to Nov. 13		2pm-4:30pm Course SK	(closed day)		2pm-4:30pm Course PLF
Nov. 16 to Nov. 20	Conference (start 9:00am)	Conference	Conference	Conference	Conference (end 12am)
Nov. 23 to Nov. 27		2pm-4:30pm Course SK	2pm-4:30pm Weekly Seminar		2pm-4:30pm Course PLF
Nov. 30 to Dec. 4					
Dec. 7 to Dec. 11		2pm-4:30pm Course SK	2pm-4:30pm Weekly Seminar	2pm-4:30pm Course SK Closing dinner	
Dec. 14 to Dec. 18	Lichnerowicz	Lichnerowicz	Lichnerowicz		

- **Tea break** every day at 3pm in the main lobby (second floor)

- **Main events**

Sept. 14 to 18 **School** “Introduction to mathematical general relativity”

Sept. 23 to 25 **Workshop** “Recent advances in mathematical general relativity”

Oct. 26 to 29 **Workshop** “Dynamics of self-gravitating matter”

Nov. 16 to 20 **Conference** “General Relativity: A Celebration of the 100th Anniversary”

- **Satellite Events**

Sept. 28 to Oct. 1 “Geometric aspects of mathematical relativity” (Montpellier)

Dec. 14 to 16 “Relativity and geometry in memory of A. Lichnerowicz (Paris)”

- **Full program** for each workshop, conference, and course and for the weekly seminar available at <http://philipefloch.org>