
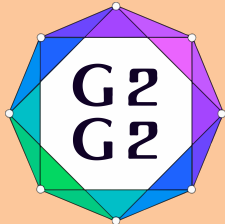


G2G2 - Summer School «Graphs and Groups, Geometries and GAP» 2021

Sunday June 27	Monday June 28	Tuesday June 29	Wednesday June 30	Thursday July 1	Friday July 2	
 EUROPEAN MATHEMATICAL SOCIETY	08:50 – 09:00 Opening	07:30 – 09:00 Breakfast				
		09:00 – 13:00 Morning Sessions				
	09:00 – 09:50 MC 1: Leonard Soicher Lecture 1	09:00 – 09:50 MC 1: Leonard Soicher Lecture 3	09:00 – 09:50 MC 1: Leonard Soicher Lecture 5	09:00 – 09:50 MC 1: Leonard Soicher Lecture 7	09:00 – 09:50 Sergey Shpectorov:	
	10:00 – 10:50 MC 1: Leonard Soicher Lecture 2	10:00 – 10:50 MC 1: Leonard Soicher Lecture 4	10:00 – 10:50 MC 1: Leonard Soicher Lecture 6	10:00 – 10:50 MC 1: Leonard Soicher Lecture 8	10:00 – 10:50 Sergei Lando	
	11:00 – 11:20 Coffee break					11:00 – 11:50 John van Bon
	11:20 – 12:10 MC 2: Atsushi Matsuo Lecture 1	11:20 – 12:10 MC 2: Atsushi Matsuo Lecture 3	11:20 – 12:10 MC 2: Atsushi Matsuo Lecture 5	11:20 – 12:10 MC 2: Atsushi Matsuo Lecture 7	12:00 – 12:10 Closing	
	12:20 – 13:00 MC 2: Atsushi Matsuo Lecture 2	12:20 – 13:00 MC 2: Atsushi Matsuo Lecture 4	12:20 – 13:00 MC 2: Atsushi Matsuo Lecture 6	12:20 – 13:00 MC 2: Atsushi Matsuo Lecture 8		
	13:00 – 14:00 Lunch					
	14:00 – 18:30 Afternoon Sessions					
	14:00 – 15:00 Ilaria Cardinali	14:00 – 15:00 Hendrik van Maldeghem	14:00 – 15:00 Yoav Segev	14:00 – 15:00 Tim Burness		
	15:30 – 15:50 Signe Lundqvist	15:30 – 15:50 Ana Grbac	15:30 – 15:50 Dmitry Churikov	15:30 – 15:50 Natalia Maslova		
	16:00 – 16:20 Timur Nasybullov	16:00 – 16:20 Nina Mostarac	16:00 – 16:20 Kamilla Rekvenyi	16:00 – 16:20 Nikolai Minigulov		
	16:30 – 17:00 Coffee break	16:30 – 16:50 Ivona Traunkar	16:30 – 17:00 Coffee break	16:30 – 16:50 Kristina Ilenko		
		16:50 – 17:00 Coffee break		16:50 – 17:00 Coffee break		
	17:00 – 18:30 MC 1 exercise session: Leonard Soicher	17:00 – 17:20 Marina Simac	17:00 – 18:30 MC 1 exercise session: Leonard Soicher	17:00 – 17:20 Mikhail Golubyatnikov		
		17:30 – 17:50 Sara Ban		17:30 – 17:50 Alonso Castillo-Ramirez		
18:00 – 19:00 Registration						