

**The International Conference and PhD-Master Summer School:
Graphs and Groups, Tessellations and Transformations, G2T2-2026**

Sunday July 12	Monday July 13	Tuesday July 14	Wednesday July 15	Thursday July 16	Friday July 17	Saturday July 18	
 9:00-21:00 Arrivals	7:00-8:30 Breakfast						
	9:30-11:30 Morning sessions						
	8:30-9:00 Registration				8:30-9:00 Registration		
	9:00-9:30 Opening G2T2				9:00-9:30 Opening G2T2 conference		
	9:30-10:20 Thomas Karam Lecture 1	9:30-10:20 Thomas Karam Lecture 3	9:30-10:20 Thomas Karam Lecture 5	9:30-10:20 Thomas Karam Lecture 7	9:30-10:20 Bojan Mohar	9:30-10:20 Jie Ma	
	10:20-10:40 Coffee/tea break						
	10:40-11:30 Thomas Karam Lecture 2	10:40-11:30 Thomas Karam Lecture 4	10:40-11:30 Thomas Karam Lecture 6	10:40-11:30 Thomas Karam Lecture 8	10:40-11:30 Martin Skoviera	10:40-11:30 Huiqiu Lin	
	11:30-14:00 Lunch				11:30-11:45 Conference Photo		
	14:00-18:30 Afternoon sessions						
	14:00-14:50 Caiheng Li Lecture 1	14:00-14:50 Caiheng Li Lecture 3	14:00-14:50 Caiheng Li Lecture 5	14:00-14:50 Caiheng Li Lecture 7	14:00-14:50 Brendan McKay	14:00-14:50 Andrei Raigorodskii	
	14:50-15:10 Coffee/tea break						
	15:10-16:00 Caiheng Li Lecture 2	15:10-16:00 Caiheng Li Lecture 4	15:10-16:00 Caiheng Li Lecture 6	15:10-16:00 Caiheng Li Lecture 8	15:10-16:00 Edita Macajova	15:10-16:00 Jack Koolen	
	16:00-16:20 Coffee/tea break						
	Xiaocong He	Jing-Yuan Liu	Marie Cris B. Mahinay	Tongyu Nian	16:20-17:10 Chi Hoi Yip	16:20-17:10 Wei-Hsuan Yu	
	Binwei Zhao	Wenyng Zhu	Shikang Yu	Yilin Xie			
	17:10-17:15 Short break						
		Hao Yu		Jianbing Lu	17:15-18:05 Jin-Xin Zhou	17:15-18:05 Kenichi Kawarabayashi	
		Ksenia Zimireva		Yanzhen Xiong			
	Free discussions				18:05-18:30 Huye Chen 18:30-18:55 Xiaoye Liang 18:55-19:20 Peter Zeman	18:05-18:30 Kadyan 18:30-18:55 Somlai 18:55-19:20 Somlai	
	18:30-20:30 Dinner						19:45-22:00 Conference dinner
	20:30-21:30 Thomas Karam Problem solving	20:30-21:30 Caiheng Li Problem solving	20:30-21:30 Thomas Karam Problem solving	20:30-21:30 Caiheng Li Problem solving	Free discussions		

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Sunday July 19	Monday July 20	Tuesday July 21	Wednesday July 22	Thursday July 23	Friday July 24	Saturday July 25
Excursions	7:00-9:00 Breakfast					
	9:30-11:30 Morning sessions					
	9:30-10:20 Roman Nedela	9:30-10:20 Yibo Gao	9:30-10:20 Marston Conder Lecture 1	9:30-10:20 Marston Conder Lecture 3	9:30-10:20 Marston Conder Lecture 5	9:30-10:20 Marston Conder Lecture 7
	10:20-10:40 Coffee/tea break					
	10:40-11:30 Chao Yang	10:40-11:30 Ting-Wei Chao	10:40-11:30 Marston Conder Lecture 2	10:40-11:30 Marston Conder Lecture 4	10:40-11:30 Marston Conder Lecture 6	10:40-11:30 Marston Conder Lecture 8
	11:30-14:00 Lunch					
	14:00-18:30 Afternoon sessions					
	14:00-14:50 Rade Zivaljevic	14:00-14:50 Victor Chepoi	14:00-14:50 János Pach/Gábor Tardos Lecture 1	14:00-14:50 János Pach/Gábor Tardos Lecture 3	14:00-14:50 János Pach/Gábor Tardos Lecture 5	14:00-14:50 János Pach/Gábor Tardos Lecture 7
	14:50-15:10 Coffee/tea break					
	15:10-16:00 Tao Zhang	15:10-16:00 Akihiro Munemasa	15:10-16:00 János Pach/Gábor Tardos Lecture 2	15:10-16:00 János Pach/Gábor Tardos Lecture 4	15:10-16:00 János Pach/Gábor Tardos Lecture 6	15:10-16:00 János Pach/Gábor Tardos Lecture 8
	16:00-16:20 Coffee/tea break					
	16:20-17:10 Petr Stehlik	16:20-17:10 Alexander Mednykh	Julia Q. D. Du	Nikolay Abrosimov	Robert Barish	16:20-17:20 János Pach/Gábor Tardos
			Moe Moe Oo	Young Soo Kwon	Dmitrii Panasenko	Problem solving
	17:10-17:15 Short break					
	17:15-18:05 Josef Siran	17:15-18:05 Nathan Lindzey	17:15-17:40 Haofang Sun 17:40-18:05 Hoi Ping Luk	17:15-17:40 Yifei Wang 17:40-18:05 Galina Sokolova 18:05-18:30 Min Xie	17:15-17:40 Anyuan Tian 17:40-18:05 Pengyu Zhu	17:20-17:30 Closing G2T2
	18:05-18:30 Kan Hu 18:30-18:55 Cindy Tsang 18:55-19:20 Ilya Mednykh	Special session: G2-2027	Free discussions			
	18:30-20:30 Dinner					
	Free discussion		20:30-21:30 Marston Conder Problem solving	20:30-21:30 János Pach/Gábor Tardos Problem solving	20:30-21:30 Marston Conder Problem solving	Free discussions