

		October 4 (Wednesday)		October 5 (Thursday)		October 6 (Friday)	
09:00-09:20			Chairperson: Eszter Gselmann	Zywilla Fechner, <i>Moments and Derivations on Hypergroups</i>	Chairman: Gergely Kiss	József Kolombán, <i>Constructing potential solutions to the Euler equations, with applications to some control problems in fluid-solid interactions</i>	
09:30- 09:50				Serap Öztop, <i>Wiener type Orlicz Algebras</i>		Yoshihiro Sawano, <i>Atomic decomposition of a subspace of BMO</i>	
10:00-10:30				Coffee break			Coffee break
10:30-10:50			Chairperson: Zywilla Fechner		Visvesh Kumar, <i>L^p-L^q Fourier multipliers on hypergroups</i>	Chairman: László Székelyhidi	Stefan Ivković, <i>Topologically transitive operators on the space of Radon measures</i>
11:00-11:20					Gergely Kiss, <i>Overview of Fuglede's conjecture on cyclic groups</i>		Problems and remarks
11:30-13:45				Lunch break			Lunch break
13:45-14:00		Opening (László Székelyhidi)			Lunch break		
14:00-14:20	Chairman: László Székelyhidi	Mihalis Kolountzakis, <i>Connected examples for tiling and spectral problems</i>	Chairman: Máté Matolcsi	Nir Lev, <i>Non-periodic tilings of the real line by a function</i>	Chairman: József Kolombán	Frank Sueur, <i>Observability cost of localized and microlocalized data</i>	
14:30-14:50		Romanos Malikiosis, <i>A linear programming approach to Fuglede's conjecture in Z_p^3</i>		Eric Grinberg, <i>The Fundamental Theorem of Trigonometry And Archimedes Angle Measure</i>		Jonas Hirsch, <i>Index estimates for sequences of harmonic maps</i>	
15:00-15:30		Coffee break		Coffee break		Coffee break	
15:30-15:50	Chairman: Mihalis Kolountzakis	Michael Puls, <i>The Pompeiu problem for locally compact groups</i>	Chairman: Nir Lev	Luis Vega	Chairman: László Székelyhidi	Alex Iosevich	
16:00-16:20		Dorin Dutkay, <i>Orthonormal bases and Parseval frames generated by Cuntz algebras and row co-isometries</i>		Máté Matolcsi, <i>Tiling and weak tiling in Z^d_p</i>		Closing (László Székelyhidi)	