

# Schedule

Monday, 18 August		
10:00–10:55	<b>Yakov Eliashberg</b>	Distinguishing open contact manifolds and related problems
11:00–11:30	Coffee break	
11:30–12:25	<b>Vladimir Marković</b>	Realization problems for mapping class groups
12:30–15:00	Lunch break	
15:00–15:55	<b>Frol Zapolsky</b>	Hofer-continuous quasi-morphisms for Liouville manifolds
16:00–16:30	Coffee break	
16:30–17:25	<b>Milica Đukić</b>	A deformation of the Chekanov–Eliashberg algebra using pseudoholomorphic annuli
Tuesday, 19 August		
10:00–10:55	<b>Leonid Polterovich</b>	Contact topology meets thermodynamics
11:00–11:30	Coffee break	
11:30–12:25	<b>Álvaro del Pino Gómez</b>	The h-principle fails for prelegendrians
12:30–15:00	Lunch break	
15:00–15:55	<b>Dušan Drobnjak</b>	Exotic symplectomorphisms in $\mathcal{O}(-1)$
16:00–16:30	Coffee break	
16:30–17:25	<b>Yaniv Ganor</b>	Torsion in Relative Symplectic Cohomology, and a New Rigidity Phenomenon
Wednesday, 20 August		
Day off		
Thursday, 21 August		
10:00–10:55	<b>Octav Cornea</b>	Approximability for Lagrangians
11:00–11:30	Coffee break	
11:30–12:25	<b>Fabian Ziltener</b>	$C^0$ –rigidity of coisotropic embeddings of a presymplectic manifold
12:30–15:00	Lunch break	
15:00–15:55	<b>Stefan Matijević</b>	Systolic $S^1$ –index and characterization of non-smooth Zoll convex bodies
16:00–16:30	Coffee break	
16:30–17:25	<b>Danica Kosanović</b>	Diffeomorphisms from dancing circles
Friday, 22 August		
10:00–10:55	<b>Yong-Geun Oh</b>	Contact Hamiltonian dynamics and geometric analysis
11:00–11:30	Coffee break	
11:30–11:55	<b>Filip Bročić</b>	A counterexample to Lagrangian Poincaré recurrence
12:00–12:25	<b>Filip Živanović</b>	Filtrations, Hilbert Schemes and a search for Mirror Symmetry
12:30–15:00	Lunch break	
15:00–15:25	<b>Maksim Stokić</b>	$C^0$ –Contact Geometry of Surfaces in 3-Manifolds
15:30–15:55	<b>Vukašin Stojisavljević</b>	Harmonic transcendental Bézout problem
16:00–16:30	Coffee break	
16:30–16:55	<b>Dušan Joksimović</b>	Lipschitz homeomorphisms in symplectic and contact geometry