

**WORKSHOP ON SYMPLECTIC TOPOLOGY
BELGRADE, AUGUST 2026**

Monday, 17 August	
10:00–10:50	Lev Buhovsky: Asymptotic Hofer geometry on surfaces
11:00–11:30	Coffee break
11:30–12:20	Jo Nelson: Reeb dynamics of contact toric structures and concave boundaries of plumbings
12:30–15:00	Lunch break
15:00–15:50	Mihajlo Cekić: SRB measures and the vertical Monge-Ampere equation
16:00–16:30	Coffee break
16:30–17:20	Vukašin Stojisavljević: Coarse nodal counts on sub-Riemannian manifolds
Tuesday, 18 August	
10:00–10:50	Yaron Ostrover: Symplectic Barriers
11:00–11:30	Coffee break
11:30–12:20	Georgios Dimitroglou Rizell: Non-regular concordances between stabilised Legendrian knots
12:30–15:00	Lunch break
15:00–15:50	Maksim Stokić: Bi-invariant metrics on Hamiltonian diffeomorphism groups
16:00–16:30	Coffee break
16:30–17:20	Filip Živanović: Floer-theoretic filtration for Hilbert schemes and Higgs moduli spaces
Wednesday, 19 August	
Day off	
Thursday, 20 August	
10:00–10:50	Frol Zapolsky: Symplectophagy
11:00–11:30	Coffee break
11:30–12:20	Fabian Ziltener
12:30–15:00	Lunch break
15:00–15:50	Stefan Matijević
16:00–16:30	Coffee break
16:30–17:20	Yaniv Ganor
Friday, 21 August	
10:00–10:50	Jun Zhang: Symplectic dynamics via a tube construction
11:00–11:30	Coffee break
11:30–12:20	Fabio Gironella: Confoliations in high odd dimensions
12:30–15:00	Lunch break
15:00–15:50	Jakob Hedicke: New examples of non-orderable contact manifolds
16:00–16:30	Coffee break
16:30–17:20	Filip Bročić: Arnold's chord conjecture for certain cotangent bundles