

WORKSHOP ON SYMPLECTIC TOPOLOGY
BELGRADE, AUGUST 2019.
room 718

Thursday, 22 August	
10:30-11:30	Klaus Niederkrüger: Hamiltonian circle actions on symplectic 4-manifolds with boundary
11:30-11:45	Coffee break
11:45-12:45	Paul Biran: Lagrangian Cobordisms - Metric Measurements and Fukaya Categories
12:45-14:30	Lunch break
14:30-15:30	Filip Živanović: \mathbb{C}^*-symplectic cohomology in hyperkähler manifolds
15:30-15:45	Coffee break
15:45-16:45	Vukašin Stojisavljević: Persistence barcodes in symplectic topology
Friday, 23 August	
10:30-11:30	Fabian Ziltener: Coisotropic submanifolds of symplectic manifolds, leafwise fixed points, and spherical nonsqueezing
11:30-11:45	Coffee break
11:45-12:45	Dietmar Salamon: Moment maps in symplectic and Kähler geometry
12:45-14:30	Lunch break
14:30-15:30	Dimitrije Cicmilović: Symplectic non-squeezing and nonlinear Schrödinger equation
15:30-15:45	Coffee break
15:45-16:45	Frol Zapolsky: Floer homology for prequantization bundles and applications