WORKSHOP ON SYMPLECTIC TOPOLOGY BELGRADE, AUGUST 2018.

Thursday, 23 August	
10:30-11:30	Fabian Ziltener: Classification of Hamiltonian group actions on exact
	symplectic manifolds with proper momentum maps
11:30-11:45	Coffee break
11:45-12:45	Dietmar Salamon: Moment maps and the Ricci form
12:45-14:30	Lunch break
14:30-15:30	Vukašin Stojisavljević: Persistence modules and symplectic Banach-
	Mazur distance
15:30-15:45	Coffee break
15:45-16:45	Aleksandra Marinković: Displaceability of pre-Lagrangian toric
	fibers in contact toric manifolds
Friday, 24 August	
10:30-11:30	Frol Zapolsky: Quasi-morphisms and Grassmannians of 2-planes
11:30-11:45	Coffee break
11:45-12:45	Dietmar Salamon: Uniqueness problems in symplectic topology
12:45-14:30	Lunch break
14:30-15:30	Filip Živanović: (Non)vanishing of symplectic cohomology for conical
	symplectic resolutions and quiver varieties
15:30-15:45	Coffee break
15:45-16:45	Dimitrije Cicmilović: Symplectic non-squeezing theorem meets
	Hamiltonian PDE