WORKSHOP ON SYMPLECTIC TOPOLOGY
BELGRADE, AUGUST 2022.

Monday, 22 August	
10:30-11:30	**Frol Zapolsky: Approximating quasi-states on manifolds**
11:30–12:00	Coffee break
12:00-13:00	**Leonid Polterovich: Symplectic topology and ideal-valued measures**
13:00–15:00	Lunch break
15:00–16:00	**Maksim Stokić: Flexibility of the adjoint action of the group of Hamiltonian diffeomorphisms**
16:00–16:30	Coffee break
16:30–17:30	**Filip Živanović: Symplectic cohomology of symplectic manifolds admitting contracting $\mathbb{C}^*$-actions**
Tuesday, 23 August	
10:30-11:30	**Fabian Ziltener: Capacities as a complete symplectic invariant**
11:30–12:00	Coffee break
12:00-13:00	**Dietmar Salamon: Almost complex structures and Hamiltonian symplectomorphisms**
13:00–15:00	Lunch break
15:00–16:00	**Vukašin Stojisavljević: Coarse nodal topology and persistence**
16:00–16:30	Coffee break
16:30–17:30	**Filip Broćić: Relative Gromov width for disc-cotangent bundle**
Wednesday, 24 August	
10:30-11:30	**Gleb Smirnov: Infinitely generated symplectic mapping class groups**
11:30–12:00	Coffee break
12:00-13:00	**Lev Buhovsky: On Fabry's quotient theorem**
13:00–15:00	Lunch break
15:00–16:00	**Dušan Joksimović: A Hölder-type inequality for the C^0 distance and Anosov-Katok pseudo-rotations**
16:00–16:30	Coffee break
16:30–17:30	**Erman Çineli: Topological entropy and Floer theory**