

Tuesday, 14. 2. 2023		
9:00 - 11:00	<i>Open discussions</i>	
11:00 - 11:30	Peter Prelovšek	Spin-liquid state in planar Heisenberg models
11:30 - 11:50	Kazuhiro Seki	Quantum-classical hybrid algorithm for microcanonical ensembles
11:50 - 12:10	Jure Kokalj	Transport and diffusion in a square lattice Hubbard model
12:10 - 12:30	Janez Bonča	Optically driven electron-electron attraction in a model with nonlinear electron-phonon interaction
12:30 - 14:00	<i>Lunch break</i>	
14:00 - 14:20	Seiji Yunoki	Quantum simulation for quantum many-body systems: variational quantum algorithms and beyond
14:20 - 14:40	Tomonori Shirakawa	Photo-induced eta-pairing states in Kondo lattice
14:40 - 15:00	Madhumita Sarkar	η -pairing in photodoped mix-D Hubbard model
15:00 - 15:20	Yuta Murakami	Spin, charge and η -spin separation in one-dimensional photo-doped Mott insulators
15:20 - 18:00	<i>Open discussions</i>	
18:00 - 19:30	<i>Dinner</i>	

Wednesday 15. 2. 2023		
9:00 - 12:00	<i>Open discussions</i>	
12:00 - 12:30	Sadamichi Maekawa	Nonreciprocity in spin transport
12:30 - 12:50	Zala Lenarčič	Spin transport in perturbed integrable systems
12:50 - 13:10	Kazuya Shinjo	Subcycle pulse-induced nonequilibrium dynamics
13:10 - 13:40	<i>Coffee break</i>	
13:40 - 14:00	Jernej Mravlje	Spectroscopy of Hund's metals
14:00 - 14:20	Denis Golež	Metastable metallic state in Ca ₂ RuO ₄
14:20 - 17:00	<i>Open discussions</i>	