1 Session 1	Bar Alluf	Duality breaking, mobility edges, and the connection between topological Aubry–André and quantum Hall insulators in atomic wires with fermions
2 Session 2	Antun Balaz	Effects of quantum depletion and gradient corrections on the critical atom number of dipolar droplets
3 Session 3	Søren Balling	Impurity physics with Bose-Einstein condensates
4 Session 1	Soumik Bandyopadhyay	Simulating holographic matter with cold atoms in optical cavity
5 Session 2	Alice Bellettini	Rotational states of an asymmetric vortex pair with mass imbalance in binary condensates
6 Session 3	Abdelaali Boudjemaa	Quantum temperature sensing of ultralow temperature in biwire polar molecules
7 Session 1	Sandra Brandstetter	Observation of real space pairing in a strongly correlated few-fermion system
8 Session 2	Domantas Burba	Strong long-range interactions and geometrical frustration in subwavelength Raman lattices
9 Session 3	Raja Chamakhi Bouras	Coherent transport of Bose-Einstein condensates in asymmetric moving optical lattices
10 Session 1	Jie Chen	Entanglement and correlations induced by dynamical quantum phase transitions
11 Session 2	Sayan Choudhury	AA counter-diabatic route to realize dynamical many-body freezing in the periodically driven Lipkin-Meshkov-Glick model

12 Session 3	Tim de Jongh	Quantum gas microscopy of a continuous Fermi gas at zero temperature
13 Session 1	Sudipta Dhar	Many-body physics with ultracold atoms: From Bethe strings to anyons in one dimension
14 Session 2	Andrea Di Carli	Quantum simulation with Erbium atoms in optical-tweezer arrays
15 Session 3	Harry Donegan	Subradiant excitations in atomic arrays with twisted light
16 Session 1	Maxim Efremov	Angular Bloch oscillations and their applications
17 Session 2	Karthik Eswaran	Wannier states in photonic time crystals
18 Session 3	Andrea Fantini	Programmable quantum simulator with Strontium Rydberg atoms in optical tweezer arrays
19 Session 1	Julian Feß	Indication of critical scaling in time during the relaxation of an open quantum system
20 Session 2	Arnaldo Gammal	Faraday waves driven by Rabi oscillations on a bubble Bose-Einstein condensed mixture
21 Session 3	(cancelled)	
22 Session 1	Hari Sadhan Ghosh	Rotation-induced supersolidity of a dipolar Bose- Einstein condensate confined in a bubble trap
23 Session 2	Alexander Guthmann	Engineering floquet-feshbach resonances
24 Session 3	Nikolai Kaschewski	Non-perturbative corrections to the weakly interacting two component Fermi gas

25 Session 1	(cancelled)	
26 Session 2	Nils Krause	Energy damping of a Jones-Roberts soliton: analytic and numerical results
27 Session 3	Milan Krstajic	Measuring the dipolar interaction shift of the BEC critical temperature
28 Session 1	Chang Chi Kwong	Synthetic gauge fields in the tripod and double tripod systems
29 Session 2	Maria Lanaro	Emergence of orbital physics with ultracold bosons in the BBH model
30 Session 3	Simon Lepleux	Study of vortices interaction and solitons in a quantum fluid of light
31 Session 1	Lucas Levrouw	Vortex dynamics in Fermi superfluids across the BEC-BCS crossover
32 Session 2	Denis Mujo	Collective oscillation modes of dipolar quantum droplets
33 Session 3	Axel Pelster	Projection optimization method for open- dissipative quantum fluids and its application to a single vortex in a photon Bose-Einstein condensate
34 Session 1	Thomas Picot	Quantum simulations with an atomic tweezer array strongly coupled to a Fiber Fabry-Perot Cavity
35 Session 2	Sayak Ray	Temporal bistability in the dissipative Dicke- Bose-Hubbard system
36 Session 3	Alejandro Saenz	Inelastic confinement induced resonances: tool or limitation for quantum sensing and simulation?

37 Session 1	Seongho Shin	Estimating the magnitude of the homogeneous perturbations by measuring the number of BEC molecules in ultracold chemical reactions
38 Session 2	Andrei Sidorov	Towards discrete time crystals with bouncing Bose-Einstein condensates
39 Session 3	Tomasz Sowinski	Correlations of strongly interacting ultra-cold p- wave fermions in one-dimensional trap
40 Session 1	Binhan Tang	Bogoliubov theory of 1D anyons in a lattice
41 Session 2	Roberto Tricarico	Localization phenomenon in Rydberg-gadget networks
42 Session 3	Clemens Ulm	Exploring supersolidity of dipolar quantum gases: vortex formation and neutron star analogues
43 Session 1	Jasper van de Kraats	Non-equilibrium dynamics of strongly interacting Bose-Fermi mixtures
44 Session 2	Gokul Vengillasery Illam	Cavity-based non-destructive detection in ultracold gases
45 Session 3	Kobe Vergaerde	Engineering Hamiltonians in the lab
46 Session 1	Joris Verstraten	Single-Atom-Resolved fluctuation thermometry of quasi-2D Fermi gases in continuous space
47 Session 2	Claudia Volk	Direct cooling of dipolar molecules towards Bose-Einstein condensation
48 Session 3	Etienne Wamba	Simulating a periodic driving with a sudden quench in an ultra cold quantum gas
49 Session 1	Xiao Wang	Floquet Schrieffer-Wolff transform based on Sylvester equations

50 Session 2	Alexander Wolf	Solitons on the surface of a sphere
51 Session 3	Sejung Yong	Unravelling interaction and temperature contributions in unpolarized trapped fermionic atoms in the BCS regime
52 Session 1	Emi Yukawa	Generating entangled helical spin currents in a spinor Bose-Einstein condensate
53 Session 2	Jin Zhang	A rapid fermionic quantum simulator for random unitary observables