Posters Session A / Tue, 2 Nov. 14:00 h

1	Markus Aapro	**Tuning the Kondo resonance by conduction bath engineering in quantum corrals**
2	Spencer Ammerman	**An Algorithm for Subcycle Terahertz Scanning Tunneling Spectroscopy**
3	Lukas Arnhold	**Efficient THz rectification in excitonic insulator point contacts**
4	Christian Ast	**Supercurrent Reversal through Atomic Scale Yu-Shiba-Rusinov States**
5	Andrés Bejarano	**Light emission from current-driven plasmonic nanocavities**
6	Alejandro Berdonces-Layunta	**Order from a mess: the growth of 5-armchair graphene nanoribbons**
7	Ales Cahlik	**Cu3Au(111) - ordering/disordering & potential for cobalt island growth**
8	Sofia Canola	**Modeling of molecular aggregates excitonic states probed by near-field spectroscopy**
9	Aleksandra Cebrat	**Stereospecific cyclodehydrogenetion of bishelicenes: preservation of handedness from helical to planar chirality**
10	Jan Cuperus	**Towards Shot-Noise Spectroscopy on Monolayer Fe(Te, Se) / SrTiO3**
11	Souvik Das	**Enhanced zero-bias conductance at the edge of monolayer CrCl3 interfaced with superconducting NbSe2**
12	Bruno de la Torre	**Atomic Scale Control and Visualization of Topological Quantum Phase Transition in π-Conjugated Polymers Driven by Their Length**

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13	Jiří Doležal	**Resolving the exciton-libron coupling in ZnPc cation**
14	Laëtitia Farinacci	**Orbital-selective coupling of electron vacuum states confined through atomic engineering**
15	Niklas Friedrich	**Spin Chains in Boron Doped Graphene Nanoribbons**
16	Somesh Chandra Ganguli	**Confinement-engineered superconductor to correlated-insulator transition in a van der Waals monolayer**
17	Jennifer Hartfiel	**Yu-Shiba-Rusinov states of Manganese atoms on proximitized Silver layers**
18	Haonan Huang (online)	**Experimental connection between Yu-Shiba-Rusinov states and the Kondo effect using numerical renormalization group theory**
19	Wantong Huang (online)	**Spectroscopic evidence of BCS-BEC crossover in FeSe monolayer**
20	Tzu-Chao Hung	**Plasmon-driven single-molecule motion**
21	Vedran Jelic	**Lightwave-driven tunneling spectroscopy of graphene nanoribbons**
22	Divya Jyoti (online)	**Superconducting gap engineering**
23	Katharina Kaiser	**On-surface synthesis and characterization of cyclo[18]carbon**