

Joint Annual Meeting of the Swiss and Austrian Physical Society 2023

Tuesday 5 September 2023

Plenary Session: I - Aula 033 (09:00 - 10:30)

time	[id] title	presenter
09:00	[340] □11□Looking forward to new physics with the LHC	SFYRLA, Anna
09:45	[341] □12□Sensirion: From start-up to a global player	Dr MAYER, Felix

Plenary Session: I - Aula 033 (12:15 - 12:45)

time	[id] title	presenter
12:15	[342] □13□From Z to Higgs, and beyond!	MANSOULIE, Bruno

Wednesday 6 September 2023

Plenary Session: II - Aula 033 (09:00 - 10:30)

time	[id] title	presenter
09:00	[5] □15□A journey to the Sun: why, how and what is being discovered	HARRA, Louise
09:45	[343] □14□High-resolution and operando analysis for understanding surface and interface processes	Prof. VALTINER, Markus

Plenary Session: II - Aula 033 (11:00 - 12:45)

time	[id] title	presenter
11:00	[3] □16□Amorphous photonic networks in insects	Prof. WILTS, Bodo
11:45	[344] □17□From self-starting frequency combs to optical solitons in semiconductor lasers	OPACAK, Nikola
12:15	[345] □18□A Comprehensive Experimental Approach to Multifunctional Quantum Materials & their Physical Properties: Geometry and Physics in Condensed Matter.	NOCERINO, Elisabetta

Thursday 7 September 2023

Plenary Session: III - Aula 033 (09:00 - 10:30)

time	[id] title	presenter
09:00	[64] □19□Photoemission orbital tomography: imaging molecular orbitals at intrinsic length and time scales	PUSCHNIG, Peter
09:45	[346] □20□Out of nowhere: The emergence of spacetime in quantum gravity	Prof. WÜTHRICH, Christian

Plenary Session: III - Aula 033 (11:00 - 12:45)

time	[id] title	presenter
11:00	[347] □21□Classical and Quantum Information	Prof. ZEILINGER, Anton
11:45	[348] □22□Electromagnetic processes of nuclear excitation	Mr GARGIULO, Simone
12:15	[349] □23□Educational considerations on the physics of global warming	Dr EMBACHER, Franz

Friday 8 September 2023

Plenary Session: IV - Aula 033 (09:00 - 10:30)

time	[id] title	presenter
09:00	[350] □24□ Tailoring the environment to steer laser-driven reactions at surfaces: Solvation, confinement, and more	Prof. MORGENSTERN, Karina
09:45	[351] □25□ Science Education in an International Context	Dr SCHMELING, Sascha