

13th SwissMAP General Meeting

SwissMAP Research Station (SRS) in Les Diablerets / VD – August 30 – September 2, 2026
Maison des Congrès

Sunday, August 30

19:30	Welcome Dinner
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Monday, August 31

From 7:30	Breakfast
9:00-9:45	Colloquium: Yilin Wang (ETH Zurich) - <i>Geodesics and Brownian motion on hyperbolic surfaces</i>
9:45-10:15	Coffee Break – Group Photograph
10:15-11:00	Colloquium: Marcos Mariño (UNIGE) - <i>From divergent series to geometry</i>
11:15-12:00	Colloquium: Chiara Saffirio (University of Basel) - <i>Classical approximation of quantum mean-field dynamics</i>
12:15-13:45	Lunch – Free afternoon
15:40-16:10	Coffee Break
16:10-16:30	Veronica Sacchi (EPFL) - <i>dS gauge invariant observables: a proposal and computation in perturbative scalar QED</i>
16:35-16:55	Anders Wallberg (CERN, EPFL) - <i>Time-Dependent Integrability from Gauge Theory</i>
17:00-17:20	Nikolay Borozhenets (UNIGE) - <i>Harmonic effects in compressed two-dimensional crystals</i>
17:25-17:45	Robin Löwenberg (UNIGE) - <i>Matrix Holography on an Optical Lattice</i>
17:50-18:10	Sibylle Driezen (ETH Zurich) - <i>Integrable Sigma-Model Boundaries and D-Branes</i>
18:15-18:35	Meer Ashwinkumar (UNIBE) - <i>Integrable Deformations of the Breitenlohner-Maison Model from 4d Chern-Simons Theory</i>
18:40-19:00	Jahmall Matteo Bersini (ITP Bern) - <i>Dressed Operators, Wilson Lines, and Semiclassical Methods</i>
19:15	Dinner

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Tuesday, September 1

From 7:30	Breakfast
9:00-9:45	Colloquium: Victor Gorbenko (EPFL) - <i>Quantum Groups and Physics</i>
9:45-10:15	Coffee Break
10:15-11:00	Colloquium: Maryna Viazovska (EPFL) - <i>TBA</i>
11:15-12:00	Colloquium: Marcello Porta (SISSA) - <i>Z2 lattice gauge theory coupled to fermionic matter</i>
12:15-13:30	Lunch
13:30-17:30	SNSF Final Assessment (2nd floor Hotel Les Sources) <i>Only for NCCR Management and Review Panel</i>
18:00-19:30	Poster session and aperitif
19:45	Raclette Dinner – Domaine Les Sources

Wednesday, September 2

From 7:30	Breakfast
9:00-9:45	Colloquium: Matthias Christandl (University of Copenhagen) - <i>Fault-tolerant quantum input/output</i>
9:45-10:15	Coffee Break
10:15-11:00	Colloquium: João Penedones (EPFL) - <i>Quantum Field Theory as a set of ODEs</i>
11:15-12:00	Colloquium: Martin Hairer (EPFL, ICL) - <i>TBA</i>
12:15-13:45	Lunch