

6th SwissMAP General Meeting

Eurotel Victoria (Villars-sur-Ollon) – September 8-11, 2019

Sunday, September 8

From 15:00	Hotel Check-in
17:00	Steering Committee meeting
19:30	Welcome Dinner

Monday, September 9

From 7:00	Breakfast
9:00-9:15	Welcome Talk & SwissMAP Innovator Prize Ceremony
9:15-09:45	Innovator Prize Winner : Nina Holden, <i>Cardy embedding of uniform triangulations</i>
09:45-10:15	Innovator Prize Winner : Lorenz Eberhardt, <i>An exact AdS/CFT duality</i>
10:15-10:45	Coffee Break
10:45-11:45	Benjamin Schlein, <i>Bogoliubov excitation spectra for Bose-Einstein condensates</i>
11:45-12:00	Group Photograph
	Lunch
14:00-15:00	Hugo Duminil-Copin, <i>Marginal triviality of the scaling limits of critical Ising and φ^4 models in 4D</i>
15:00-15:30	Coffee Break
15:30-16:00	Andrea Dei, <i>The integrable structure of stringy AdS3 WZW model</i>
16:00-16:30	Dennis Hansen, <i>New developments in non-relativistic gravity</i>
16:30-17:00	Fiona Seibold, <i>Reconciling integrable eta-deformations with supergravity</i>
17:00	SwissMAP Professors meeting
19:30	Dinner



FOLLOW US!

We have launched several social media to increase the visibility of our project. We aim to promote your work including events, publications and press articles amongst others.

Please do not hesitate to contact Mayra Lirot [Mayra.lirot@unige.ch] to request further communication.

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Tuesday, September 10

From 7:00	Breakfast
9:00-9:30	Johannes Alt , <i>Extreme Eigenvalues of critical Erdős-Renyi graphs</i>
9:30-10:00	Manus Visser , <i>Emergent Gravity in Causal Diamonds</i>
10:00-10:30	Jie Gu , <i>Non-perturbative approaches to the quantum Seiberg-Witten curve</i>
10:30-11:00	Coffee Break
11:00-11:30	Thiago Araujo , <i>Non local charges from marginal deformations of 2D CFTs</i>
11:30-12:30	Susanne Reffert , <i>CFTs at Large Charge</i>
	Lunch
From 14:30	Free Afternoon
19:30	Dinner

Wednesday, September 11

From 7:00	Breakfast
9:00-9:30	João Pedro Alves Da Silva , <i>Four Point Functions in CFT's with slightly broken higher spin symmetry</i>
9:30-10:00	Marco Meineri , <i>Colliders and conformal interfaces</i>
10:00-10:30	Fathi Ben Aribi , <i>The Teichmüller TQFT volume conjecture for twist knots</i>
10:30-11:00	Coffee Break
11:00-11:30	Louis-Hadrien Robert , <i>Categorification of 1 and of the Alexander polynomial</i>
11:30-12:30	Rinat Kashaev , <i>The quantum dilogarithm and its applications</i>
	Lunch
14:00-15:00	EO event for SwissMAP professors, talk by Prof. Marianne Schmid Mast (UNIL)
15:00-16:00	EO event for SwissMAP professors, networking & tea



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