

NCCR PlanetS General Assembly 8 - 25.-28.04.2022, Hotel Sunstar Grindelwald

Day 1	Monday, 25.04.2022				
	Plenum (Jungfrau 1 + 2 + Mönch) - Hotel Sunstar	Grouproom Wetterhorn - Hotel Sunstar	Grouproom Eiger 1 - Hotel Sunstar	Restaurant - Hotel Sunstar	Lobby - Hotel Sunstar
11:00					Registration / Hotel Check-in
12:00				Lunch	
13:30	Report on Phase 2, S. Udry				
13:45	Report on Phase 3 proposal, N. Thomas				
14:00	Reports TIP, ACAD, Communication				
15:00					Break
15:30	Workshop - Group 1: - Why you should use social media as a scientist & how to make the best of it, 16:15 Sylvia Löwe	Workshop - Group 2: Manoeuvring the academic job market/fellowship applications, Monika Lendl & Xavier Dumusque	Workshop - Group 3: Good practices in python, and how to publish a code online, Denis Rosset		
16:30	Workshop - Group 1: - Good practices in python, and how to publish a code online, 17:15 Denis Rosset	Workshop - Group 2: Why you should use social media as a scientist & how to make the best of it, Sylvia Löwe	Workshop - Group 3: Manoeuvring the academic job market/fellowship applications, Monika Lendl & Xavier Dumusque		
17:30	Workshop - Group 1: - Manoeuvring the academic job market/fellowship applications, 18:15 Monika Lendl & Xavier Dumusque	Workshop - Group 2: Good practices in python, and how to publish a code online, Denis Rosset	Workshop - Group 3: Why you should use social media as a scientist & how to make the best of it, Sylvia Löwe		
18:30				Welcome Aperó	
19:30				Dinner	
Day 2	Tuesday, 26.04.2022				
	Plenum (Jungfrau 1 + 2 + Mönch) - Hotel Sunstar			Restaurant - Hotel Sunstar	Lobby - Hotel Sunstar
				Breakfast	
09:00	Internal science talks, Session 1				
10:40					Break
11:20	Internal science talks, Session 2				
12:10				Lunch	
14:00	Internal science talks, Session 3				
15:40	Group picture				
15:50					Break
16:20	Internal science talks, Session 4				
17:00	Presentation of "Europlanet", Nigel Mason				
17:20		Free Time			
18:30				Raclette Dinner	
Day 3	Wednesday, 27.04.2022				
	Plenum (Jungfrau 1 + 2 + Mönch) - Hotel Sunstar	Grouproom Wetterhorn - Hotel Sunstar	Foyer of Grouproom Eiger - Hotel Sunstar	Restaurant - Hotel Sunstar	Lobby - Hotel Sunstar
				Breakfast	
07:30			Lunchbox for JungfrauJoch Trip, Groups 1-3 (to be picked up in front of seminar room)		
07:50					Trip to JungfrauJoch, Groups 1-3 (~07:50~14:20)
08:30	Domain 3 Meeting	Domain 1 Meeting			
11:00			Lunchbox for JungfrauJoch Trip, Groups 4-6 (to be picked up in front of seminar room)		Break
11:20					Trip to JungfrauJoch, Groups 4-6 (~11:20~17:50)
12:00				Lunch (for those staying at hotel)	
14:30	Domain 2 Meeting				
17:00					Break
18:00	Bonus Domain Meeting				
19:30				Dinner	
Day 4	Thursday, 28.04.2022				
	Plenum - Kongresssaal		Foyer of Grouproom Eiger - Hotel Sunstar	Restaurant - Hotel Sunstar	Foyer - Kongresssaal
				Breakfast	
08:40	Report 3 Domains & bonus, domain spokespersons				
10:00	DACE				
10:20	CHEOPS				
10:40	Update on SIPS, N. Thomas				
11:00					Break
11:30	Discussion and feedback from the Advisory Board				
12:00			Lunchbox (to be picked up in front of seminar rooms)		
			Lunch		
	End of the General Assembly. Have a safe trip home!				

Internal science talks (15 min. per talk + 5 min. questions)
Internal science talks, Session 1 1 Gloria Guilluy, Université de Genève - A helium survey in exoplanets on the edge with GIANO-B@TNG 2 Elisabeth Matthews, Université de Genève - Atmospheres and dynamical masses: detection and characterization of ultra-cool companions on long-period orbits. 3 Hugh Osborn, Universität Bern - Uncovering the true periods of two sub-Neptunes around a bright, young star 4 Nicole Schanche, Universität Bern - TOI-2257b: A highly eccentric, long period sub-Neptune confirmed by SAINT-EX 5 Solène Ulmer-Moll, Université de Genève - Characterizing warm Jupiters from TESS single transit events
Internal science talks, Session 2 1 Maria Drozdovskaya, Universität Bern - Astrochemical Recipes for Solar-like Systems 2 Caroline Haslebach, Universität Bern - Training a neural network for detecting, classifying and segmenting lineaments in Galileo images on Europa 3 Daniela Krietsch, ETH Zürich - Noble gases in returned asteroid Ryugu samples
Internal science talks, Session 3 1 Omar Attia, Université de Genève - Coupling the secular atmospheric and dynamical evolution of close-in exoplanets 2 Andrea Guzmán Mesa, Universität Bern - Exploring the diversity of atmospheres and interiors of sub-Neptunes 3 Tobias G. Meier, Universität Bern - Interior dynamics of tidally locked super-Earths 4 Martin Turbet, Université de Genève - Surface Water Condensation Zones around Main Sequence Stars 5 Yinan Zhao, Université de Genève - SOAP-GPU: Efficient Spectral Modelling of Stellar Activity Using Graphical Processing Units
Internal science talks, Session 4 1 Eleonora Alei, ETH Zürich - Diagnostic potential of the mid-infrared space interferometer LIFE for studying Earth analogs 2 Gabriele Cugno, ETH Zürich - WATSON: Webb imAging planeTs in diSkS during formation