

Project Review 2024

Monday, 9 December 2024

Plenary: Monday Morning 1 - A.1.01/03 - Alps (10:00 - 11:00)

-Conveners: Dieter Lüst

time	[id] title	presenter
10:00	[1] ATLAS Physics	VERBYTSKYI, Andrii
10:20	[3] Power to the LHC	HAISCH, Ulrich
10:40	[4] CRESST	PETRICCA, Federica

Plenary: Monday Morning 2 - A.1.01/03 - Alps (11:10 - 12:30)

-Conveners: Allen Caldwell

time	[id] title	presenter
11:10	[2] ATLAS Upgrade Activities	KORTNER, Oliver
11:50	[16] Scattering Amplitudes from Positive Geometry	YANG, Qinglin
12:10	[11] Astrophysical Messengers	CAPEL, Francesca

Plenary: Monday Afternoon 1 - A.1.01/03 - Alps (14:00 - 15:30)

-Conveners: Giulia Zanderighi

time	[id] title	presenter
14:00	[7] Updates from COSINUS	STAHLBERG, Martin
14:25	[17] Exploring Quantum Gravity	HERRAEZ, Alvaro
14:50	[10] An Advanced WAKEfield Experiment	RANC, Lucas

Plenary: Monday Afternoon 2 - A.1.01/03 - Alps (16:00 - 17:30)

-Conveners: Johannes Henn

time	[id] title	presenter
16:00	[8] Belle 2	WALLNER, Stefan
16:25	[18] Particle Physics in Supernovae	ABBAR, Sajad
16:50	[9] First physics results from MADMAX prototype experiments	DIEHL, Johannes

Tuesday, 10 December 2024

Plenary: Tuesday Morning 1 - A.1.01/03 - Alps (09:00 - 10:30)

-Conveners: Masahiro Teshima

time	[id] title	presenter
09:00	[6] The MAGIC of very-high-energy gamma-ray astronomy	PANEQUE, David
09:25	[15] Theory (G.D.)	DVALI, Georgi
09:50	[12] The smallest branching fraction and possibly some of the weakest couplings	SCHUBERT, Jonathan
10:05	[19] What is a RADES?	COGOLLOS, Cristian

Plenary: Tuesday Morning 2 - A.1.01/03 - Alps (11:00 - 12:30)

-Conveners: Georgi Dvali

time	[id] title	presenter
11:00	[5] Status Report LST/CTA	SCHWEIZER, Thomas
11:25	[14] Arts and craft of precision physics	SIGNORILE-SIGNORILE, Chiara
11:50	[13] Scientific Computing	KLUTH, Stefan