



**CP2023****lundi 13 février 2023****Experiments: Colliders 1 - Amphi (09:20 - 10:20)**

time	[id] title	presenter
09:20	[23] CP violation at colliders	MONTEIL, Stephane
09:50	[24] BSM CP violation searches at LHCb	DORDEI, Francesca

**Experiments: Colliders 2 - Amphi (10:50 - 11:20)**

time	[id] title	presenter
10:50	[7] BSM CP violation searches at Belle II	ZLEBICKI, Radek

**Experiments: EDM 1 - Amphi (11:20 - 12:20)**

time	[id] title	presenter
11:20	[48] Interpreting Electric Dipole Moments	DE VRIES, Jordy
11:50	[28] Electric dipole moments of free charged particles	SCHMIDT-WELLENBURG, Philipp

**Experiments: EDM 2 - Amphi (14:00 - 15:50)**

time	[id] title	presenter
14:00	[27] EDM of atoms and nuclei	DEGENKOLB, Skyler
14:30	[26] Neutron EDM	DEGENKOLB, Skyler
15:00	[29] Search for the muon electric dipole moment using the frozen-spin technique	DUTSOV, Chavdar
15:20	[30] The commissioning of the MORA experiment	DELAHAYE, Pierre

**Experiments: 0nubb - Amphi (16:30 - 18:20)**

time	[id] title	presenter
16:30	[31] Theoretical Overview of Double Beta Decay	DEPPISCH, Frank
17:00	[32] Neutrino-less double beta decay overview	KERMAIDIC, Yoann
17:30	[33] BINGO, towards the meV level of the neutrino mass scale	BEREST, Vladyslav
17:50	[34] Towards the NNBAR Experiment at the European Spallation Source	WAGNER, Richard

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## Experiments: Neutrino oscillation 1 - Amphi (10:50 - 12:20)

time	[id] title	presenter
10:50	[11] Review of CP violation in long-baseline neutrino experiments	BOLOGNESI, Sara
11:20	[12] NOvA	LASORAK, Pierre
11:50	[13] Overview of the T2K Experiment	GOODMAN, Evan

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## Experiments: Neutrino oscillation 2 - Amphi (09:10 - 10:40)

time	[id] title	presenter
09:10	[14] DUNE: Status, progress and plans	DELGADO GONZALEZ, Maritza
09:40	[15] Hyper-Kamiokande: the road to measure the CP-phase in the neutrino sector	FERNÁNDEZ, Pablo
10:10	[42] Measuring $\delta_{\text{CP}}$ and constraining lepton flavour models at ESSnuSB	GHOSH, Monojit Dr GHOSH, Monojit

## Experiments: Neutrino oscillation 3 - Amphi (11:00 - 11:30)

time	[id] title	presenter
11:00	[43] CP Violation Sensitivity in Future Long-Baseline Experiments	GIRI, Anjan