

DISCRETE 2022**Tuesday, November 8, 2022****BSM collider physics (2:00 PM - 3:30 PM)****-Conveners: Chair: Monika Blanke**

time	[id] title	presenter
2:00 PM	[6] Top quark physics with the ATLAS experiment at the LHC	ROMANO, Marino
2:15 PM	[8] Recent searches for new phenomena with the ATLAS detector	FRANCHINI, Matteo
2:30 PM	[86] Features of the Weinberg 3HDM potential	Prof. OSLAND, Per
2:45 PM	[65] Dark Matter in S3-Symmetric Three-Higgs Doublet Model With Spontaneous CP Violation	KUNCINAS, Anton
3:00 PM	[21] Search for New Resonance in the photon and jet final state using CMS data	BABBAR, Jyoti
3:15 PM	[96] Near or Far Detectors? A Case Study for Long-Lived Particle Searches at Electron-Positron Colliders	TILLINGER, Finn

Wednesday, November 9, 2022

BSM collider physics (2:00 PM - 3:30 PM)

-Conveners: Chair: Martin Lang

time	[id] title	presenter
2:00 PM	[7] Searching for new symmetries in the Higgs sector at ATLAS	DUDA, Dominik
2:15 PM	[10] Higgs boson property measurements at the ATLAS experiment	KITSAKI, Chara
2:30 PM	[26] Higgs measurements from CMS	TREVISANI, Nicolo
2:45 PM	[120] Top physics results from CMS	KUMAR, Mintu
3:00 PM	[87] Single charged Higgs boson production at the LHC	Mr OUCHEMHOU, Mohamed
3:15 PM	[81] Charged Dark Matter in Supersymmetric Twin Higgs models	ŁUKAWSKI, Michał

BSM collider physics (4:00 PM - 5:30 PM)

-Conveners: Chair: Monika Blanke

time	[id] title	presenter
4:00 PM	[107] Spontaneous CP violation and the Strong CP problem	VALENTI, Alessandro
4:15 PM	[12] Probing the early universe with displaced new physics at colliders	JUNIUS, Sam
4:30 PM	[9] Photon-photon fusion and tau g-2 measurement	SCHMIEDEN, Kristof