

Atelier "Physique Théorique des deux infinis"

lundi 7 juin 2021

Physique des Particules (09:15 - 11:15)

-Présidents de session: Damir BECIREVIC

time	[id] title	presenter
09:15	[56] Flavour physics and indirect searches for new physics	MAHMOUDI, Nazila
09:30	[57] Flavor physics at high-pT	SUMENSARI, Olcyr
09:45	[58] Hadronic matrix elements from lattice QCD	Dr GÉRARDIN, Antoine
10:00	[59] EFT description of LFV and LNV processes	FRIGERIO, Michele
10:15	[60] Heavy neutral fermions	Prof. ABADA, Asmaa
10:30	[61] (Re)interpretation of LHC results for new physics	KRAML, Sabine
10:45	[62] Compositeness from particle collisions to space	CACCIAPAGLIA, Giacomo
11:00	[63] Assorted Topics (Discussion)	BECIREVIC, Damir