

26ème Congrès Général de la SFP

Tuesday, July 4, 2023

Mini-colloques: MC12 Le mélange de saveurs en physique de particules : la recette pour des nouvelles découvertes ? : 1 -

Salle Cécile Renault (8:30 AM - 10:30 AM)

time	[id] title	presenter
8:30 AM	[278] Searching a signal beyond the Standard Model in flavour physics	KOU, Emi
8:54 AM	[182] CP violation and precise PMNS parameter measurements using Long Baseline and Atmospheric neutrino in T2K, Super- and Hyper-Kamiokande	QUILAIN, Benjamin
9:18 AM	[171] Beyond the PMNS paradigm with neutrino oscillations	COELHO, Joao
9:42 AM	[155] CP within Standard Model and Beyond at LHCb and Belle2	DUJANY, Giulio
10:06 AM	[88] Kaon Physics: present and future	MARCHEVSKI, Radoslav

Thursday, July 6, 2023

Mini-colloques: MC12 Le mélange de saveurs en physique de particules : la recette pour des nouvelles découvertes ? : 2 - Salle Cécile DeWitt-Morette (8:30 AM - 10:30 AM)

time	[id] title	presenter
8:30 AM	[252] Rare & BSM decays at LHCb, and perspectives	AGAPOPOULOU, Christina
8:54 AM	[165] Rare and BSM decays at Belle II, and prospects	CERASOLI, Jacopo
9:18 AM	[505] Masses et nature des neutrinos	LAVIGNAC, Stéphane
9:42 AM	[194] Neutrinoless Double Beta Decay : the creation of matter without antimatter partners	NONES, Claudia
10:06 AM	[436] Heavy Flavors at LHC with ATLAS and CMS and at FCC	ROVELLI, Chiara