

2024 Belle II Physics Week

Monday, 14 October 2024

School - Kobayashi Hall (09:00 - 12:30)

time	[id] title	presenter
09:00	[1] Theory introduction to the dark sector	Prof. GORI, Stefania
10:00	[2] tau analyses 101	PRELL, Soeren
11:00	Coffee	
11:30	[3] Event generators for low multiplicity and tau	BANERJEE, Swagato

Tuesday, 15 October 2024

School - Kobayashi Hall (09:00 - 12:30)

time	[id] title	presenter
09:00	[4] Theory introduction to the dark sector	Prof. GORI, Stefania
10:00	[5] Introduction to the trigger	KOGA, Taichiro
11:00	Coffee	
11:30	[6] tau and the standard model	Prof. PASSEMAR, Emilie

Wednesday, 16 October 2024

School - Kobayashi Hall (09:00 - 12:30)

time	[id] title	presenter
09:00	[7] Probing Dark Sectors with Flavor Physics	Dr SUMENSARI, Olcyr
10:00	[8] Dark sector analysis basics	CORONA, Luigi
11:00	Coffee	
11:30	[9] Limit setting: a how to	GRAZIANI, Enrico

Thursday, 17 October 2024

School - Kobayashi Hall (09:00 - 12:30)

time	[id] title	presenter
09:00	[10] Basics of lepton flavour violation	Prof. ZUPAN, Jure
10:00	[11] CDC: the heart of Belle II	TANIGUCHI, Nanae
11:00	Coffee	
11:30	[12] Dark sector at LHCb	Dr CASAIS VIDAL, Adrian

Friday, 18 October 2024

School - Kobayashi Hall (09:00 - 12:30)

time	[id] title	presenter
09:00	[13] Searching for the dark sector in B decay	STEFKOVA, Slavomira
10:00	[14] Particle ID overview	WALLNER, Stefan
11:30	[40] hands-on report	LAURENZA, Martina VERONESI, Michele MANFREDI, Riccardo LEBOUCHER, Robin BERTACCHI, Valerio FAN, Yulan