



# 2023 Belle II Physics Week

## Monday, 30 October 2023

### School - Kobayashi Hall (08:30 - 12:45)

time	[id] title	presenter
08:30	[27] Flavour physics - 1	Dr MANDAL, Rusa
09:45	[28] The anatomy of a semileptonic analysis	BERNLOCHNER, Florian
11:00	Coffee break	
11:30	[29] Performance: what we do and what you can do for us?	GAZ, Alessandro

# Tuesday, 31 October 2023

## School - Kobayashi Hall (08:30 - 12:45)

time	[id] title	presenter
08:30	[33] Flavour physics 2	MANDAL, Rusa
09:45	[34] ECL: an overview	Prof. HEARTY, Christopher
11:00	Coffee	
11:30	[35] Tracking: basics	HAN, Yubo

# Wednesday, 1 November 2023

## School - Kobayashi Hall (08:30 - 12:45)

time	[id] title	presenter
08:30	[36] Flavour physics 3	Dr MANDAL, Rusa
09:45	[37] FEI: from top-to-bottom	ROUT, Niharika
11:00	Coffee	
11:30	[38] Belle + Belle II analyses: a how to guide?	SHI, Xiaodong

# Thursday, 2 November 2023

## School - Kobayashi Hall (08:30 - 12:45)

time	[id] title	presenter
08:30	[30] Systematics uncertainties: an introduction	YABSLEY, Bruce
09:45	[31] Lepton identification: an overview	UNO, Kenta
11:00	Coffee	
11:30	[32] A view from the otherside: semileptonics at LHCb	POWEN, Patrick Owen

# Friday, 3 November 2023

**School: School - Kobayashi Hall (08:30 - 13:15)**

time	[id] title	presenter
09:00	[39] E_ECL: what it is and how to use it	DE MARINO, Gaetano
10:15	[40] Hands-on reports 1 - E_ECL pi0 veto	ROUT, Niharika
10:25	[44] Hands on report 2 - rhorho interference	MANFREDI, Riccardo
10:35	[45] Hands on three - fragmentation	PARK, Junewoo
10:45	[41] Hands-on 4 -flavour tagger	RAIZ, Sebastiano
10:55	[46] Hands on 5 - statistics	SHI, Xiaodong
11:05	Coffee	