

2021 Belle II Physics Week

Monday, 29 November 2021

Lectures (14:45 - 16:45)

time	[id] title	presenter
14:45	[3] Introduction to quark flavor physics	ISIDORI, Gino
15:45	[4] Introduction to tau-lepton physics	PICH, Antonio

Lectures (17:15 - 19:15)

time	[id] title	presenter
17:15	[5] Introduction to silicon detectors and Belle II's VXD	FORTI, Francesco
18:15	[20] Making a compelling case for Snowmass	PETROV, Alexey

Wednesday, 1 December 2021

Lectures: Lectures (14:45 - 16:45)

time	[id]	title	presenter
14:45	[22]	English Writing for Physicists	GREENWALD, Daniel

Thursday, 2 December 2021

Lectures (08:45 - 10:45)

time	[id] title	presenter
08:45	[6] Introduction to dark sector physics	GORI, Stefania
09:45	[7] Introduction to accelerator physics at SuperKEKB	ZHOU, Demin

Lectures (11:15 - 13:15)

time	[id] title	presenter
11:15	[8] Time-dependent analysis dissection	HIGUCHI, Takeo
12:15	[9] Introduction to RICH detector and Belle II's TOP/ARICH	NISHIDA, Shohei

Lectures (17:15 - 19:15)

time	[id] title	presenter
17:15	[10] Unexpected LHCb: analyses with neutrals, neutrinos, and all that	HAMILTON, Phoebe
18:15	[11] Semileptonic analysis dissection	KOWALEWSKI, Robert

Friday, 3 December 2021

Lectures (08:45 - 10:45)

time	[id] title	presenter
08:45	[12] Energy-scan analysis dissection	FULSOM, Bryan
09:45	[13] Crystal calorimeters and Belle II's ECL	LONGO, Savino

Lectures (11:15 - 13:15)

time	[id] title	presenter
11:15	[14] Drift chambers and Belle II's CDC	NIEBUHR, Carsten
12:15	[15] Tau-lepton analysis dissection	EPIFANOV, Denis