

2020 Belle II Physics Week

Monday, 30 November 2020

Lecture: Introduction to amplitude analyses (08:45 - 10:30)

time	[id] title	presenter
08:45	[2] Introduction to amplitude analyses	RADEMACKER, Jonas

Lecture: Semileptonic decays (15:00 - 17:00)

time	[id] title	presenter
15:00	[4] Semileptonic B decays (1)	VOS, Keri

Tuesday, 1 December 2020

Lecture: Amplitude analysis theory (08:45 - 10:30)

time	[id] title	presenter
08:45	[5] Amplitude analysis theory	HANHART, Christoph

Lecture: Semileptonic B decays (15:00 - 17:00)

time	[id] title	presenter
15:00	[6] Semileptonic B decays (2)	VOS, Keri

Wednesday, 2 December 2020

Lecture: Tau amplitude analyses (15:00 - 17:00)

time	[id]	title	presenter
15:00	[10]	Tau amplitude analyses (1)	PASSEMAR, Emilie

Thursday, 3 December 2020

Lecture: How to build an amplitude model (08:30 - 10:30)

time	[id] title	presenter
08:30	[11] How to build an amplitude model	RADEMACKER, Jonas

Lecture: Experimental considerations on amplitude analyses (15:00 - 17:00)

time	[id] title	presenter
15:00	[12] Experimental considerations on amplitude analyses	GERSHON, Tim

Friday, 4 December 2020

Lecture: Discussion session (08:30 - 10:30)

time	[id] title	presenter
08:30	[30] Discussion	

Lecture: Tau amplitude analyses (15:00 - 17:00)

time	[id] title	presenter
15:00	[15] Tau amplitude analyses (2)	PASSEMAR, Emilie