2025 Belle II Physics Week

Monday 6 October 2025

Conference - Kobayashi Hall (14:00 - 15:50)

time [id] title	presenter
14:00 [1] Introduction to \$c \to u \nu \bar{\nu}\$ decays	GISBERT, Hector
14:40 [2] Introduction to \$b \to d \nu \bar{\nu}\$ decays	GISBERT, Hector
15:20 [3] HFLAV news	DORIGO, Mirco

Conference - Kobayashi Hall (16:30 - 18:30)

time [id] title	presenter
16:30 [4] LQCD results for rare B-decays with missing energy	BOUCHARD, Chris
17:10 [5] Unitarity Bounds for Hadronic Form Factors	VAN DYK, Danny

Tuesday 7 October 2025

Conference - Kobayashi Hall (14:00 - 15:50)

time	[id] title	presenter
14:00	[6] SuperKEKB performance	
14:40	[7] Missing Energy decays @ Belle II + Public Likelihood	DE MARINO, Gaetano GAERTNER, Lorenz Ennio
15:20	[8] Missing Energy B-Decays @ LHCb	MATHAD, Abhijit

Conference - Kobayashi Hall (16:30 - 18:30)

time [id] title	presenter
16:30 [9] Missing Energy Decays @ BESIII	WANG, Dayong
17:10 [10] Missing Energy Decays @ KOTO & NA62	NANJO, Hajime

Wednesday 8 October 2025

Conference - Kobayashi Hall (14:00 - 15:50)

time [id] title	presenter
14:00 [11] \$B \to K^{(*)} \nu \bar{\nu}\$ in SM and observables beyond rate	SUMENSARI, Olcyr
14:40 [12] \$B \to X_{s} \nu \bar{\nu}\$ in SM	JENKINS, Jack
15:20 [13] Probing CP Violation in \$b \to s \nu \bar{\nu}\$ decays	NOVOA-BRUNET, Martin

Conference - Kobayashi Hall (16:30 - 18:30)

time [id] title	presenter	
16:30 [14] BSM for \$B \to K \nu \bar{\nu} \$ & related anomalies	SCHMIDT, Michael	
17:10 [15] Impact of new particles on missing energy \$B\$ decays	BOLTON, Patrick	

Thursday 9 October 2025

Conference - Kobayashi Hall (14:00 - 16:00)

time	[id] title	presenter
	[16] Interplays with \$B \to K \tau \tau, B \to \tau \tau\$, and \$K \to \pi \nu \bar{\nu}\$	CORNELLA, Claudia
	[17] Panel Discussion: opportunities with \$c \to u\$ + \$b \to d\$ + missing energy for Belle II	
15:20	[18] Panel Discussion: opportunities for \$b \to s\$ missing energy for Belle II	

Conference - Kobayashi Hall (16:30 - 18:00)

time	[id] title	presenter
16:30	[19] Panel Discussion: Missing energy decays @ other experiments	
17:10	[20] Panel Discussion: Global perspectives for missing energy decays and outlook on form factors	