



# LCWS2019

## Tuesday, 29 October 2019

**Parallel : Physics/Detectors Track2: Jets (<https://zoom.us/j/3141994864>) - Room1 (16:00 - 18:00)**

**-Conveners: Mikael Berggren**

time	[id] title	presenter
16:00	[167] Jet reconstruction performances and distinguish between multi-jet events	LAI, Peizhu
16:25	[168] Object performance at the HL-LHC with the CMS Phase2 detector	COLALEO, Anna
16:48	[169] Improving jet energy reconstruction for ILC Higgs precision measurement with kinematic fits	KAJIWARA, Shogo
17:12	[275] Study of ee->cc	IRLES, Adrian
17:36	[170] Construct Deep Jet Clustering	Dr KURATA, Masakazu

# Thursday, 31 October 2019

## Parallel : Physics/Detectors Track2: Software - Room5 (10:30 - 12:30)

-Conveners: Patrizia Azzi

time	[id] title	presenter
10:30	[179] Generating the full SM at ILC	BERGGREN, Mikael
10:55	[180] pySiDR: Python Event Reconstruction for SiD	POTTER, Christopher Thomas
11:20	[181] Application of the Machine Learning to the collider experiments	IWASAKI, Masako
11:45	[182] R&D of the flavor-tag method based on Machine Learning for high energy experiments	KISHIDA, Naoya

## Parallel : Physics/Detectors Track2: Software and Taus - Room5 (14:00 - 15:30)

-Conveners: Daniel Jeans

time	[id] title	presenter
14:00	[183] A study of $e+e \rightarrow \tau+\tau^-$ at ILC500	Mr YUMINO, Keita
14:25	[184] The SGV fast simulation	BERGGREN, Mikael
14:50	[185] Tau finding and lepton ID studies at CEPC	YU, Dan