

LCWS2019

Tuesday, 29 October 2019

Parallel : Physics/Detectors Joint session Track1/Track2: Heavy quarks (Remote connection : please contact Filip.Zarnecki at fuw.edu.pl since his vidyo room will be used.) - Room1 (14:15 - 15:45)

| time | [id] title | presenter |
|-------|---|-----------------|
| 14:15 | [162] Extracting the top quark mass and yukawa coupling from the threshold scan at CLIC | NOWAK, Kacper |
| 14:38 | [163] Measurement of the tt cross section at the LC | OKUGAWA, Yuichi |
| 15:02 | [276] Jets at linear colliders - challenges and opportunities | VOS, Marcel |

Wednesday, 30 October 2019

Parallel : Physics/Detectors Joint session Track1/Track2: WW - Room1 (10:30 - 12:50)

-Conveners: Patrizia Azzi

| time | [id] title | presenter |
|-------|---|-----------------------------|
| 10:30 | [171] Di-boson studies at e+e- colliders | KILIAN, Wolfgang |
| 10:54 | [172] Precision measurement of Triple Gauge Couplings at future electron-positron colliders | BEYER, Jakob |
| 11:18 | [173] Study of semileptonic WW at ILC500 with ILD | SINGER-ANGUIANO, Justin Lee |
| 11:42 | [174] MW from threshold / direct reco | WILSON, Graham |
| 12:06 | [165] Study of systematic errors in high precision heavy quark analyses | POESCHL, Roman |

Thursday, 31 October 2019

Parallel : Physics/Detectors Joint session Track1/Track2: Higgs - Room5 (08:30 - 10:00)

-Conveners: Mikael Berggren

| time | [id] title | presenter |
|-------|--|----------------------------|
| 08:30 | [175] Sensitivity to new physics scenarios in invisible Higgs boson decays at CLIC | ZARNECKI, Aleksander Filip |
| 08:50 | [176] Higgs invisible decays at the ILC | KATO, Yu |
| 09:10 | [177] Prospects for measuring Higgs Boson decays into muon pairs at the ILC | Dr KAWADA, Shin-ichi |
| 09:30 | [178] Higgs \rightarrow gamma Z | AOKI, Yumi |

Parallel : Physics/Detectors Joint session Track1/Track2: Tools & new methods - Room5 (16:00 - 18:24)

| time | [id] title | presenter |
|-------|--|---------------------|
| 16:00 | [187] NLO QCD and BSM with WHIZARD | REUTER, Jürgen |
| 16:24 | [188] Preparing SHERPA for e+e- | PRICE, Alan |
| 16:48 | [189] Exploring new physics via "H-COUP" | MAWATARI, Kentarou |
| 17:12 | [191] Improving on the ZH measurement precision | KUNATH, Jonas |
| 17:36 | [190] A method to improve the precision of the branching fraction measurements of all Higgs decays | BRIENT, Jean-Claude |