

ILC Workshop on Potential Experiments (ILCX2021)

Thursday, 28 October 2021

A&B: Software/Computing & Calorimeters - Room #4 (15:30 - 17:30)

| time | [id] title | presenter |
|-------|--|---|
| 15:30 | [102] Angular Conditioning of Generative Models for Fast Calorimeter Shower Simulation | MCKEOWN, Peter |
| 15:54 | [66] Generative Models for Hadron Shower Simulation | EREN, Engin |
| 16:18 | [103] New approach to validation of simulations with highly granular calorimeters using machine learning technique | Dr CHADEEVA, Marina CHADEEVA, Marina |
| 16:42 | [29] Particle identification with time-of-flight | DUDAR, Bohdan |
| 17:06 | [132] Timing reconstruction with deep learning | KUHARA, Mami |