

International Symposium on Grids & Clouds (ISGC) 2022 Virtual Conference

Thursday, 24 March 2022

Physics & Engineering - Room 1 (11:00 - 12:30)

-Conveners: Andrea Valassi

time	[id] title	presenter
11:00	[19] A study of dark photon at e+ e- colliders using KISTI-5 supercomputer	PARK, Kihong Prof. CHO, Kihyeon
11:20	[18] The automatic reconstruction of the particles with machine learning at e+e- collider	Dr KIM, Kyungho Prof. CHO, Kihyeon
11:40	[20] Study for jet flavor tagging by using machine learning	MORINAGA, Masahiro
12:00	[67] Machine Learning inference using PYNQ environment in an AWS EC2 F1 Instance	Dr LORUSSO, Marco

Physics & Engineering - Room 1 (13:30 - 15:00)

-Conveners: Junichi Tanaka

time	[id] title	presenter
13:30	[21] Development of a Scout Job Framework for Improving Efficiency of Analysis Jobs in Belle II Distributed Computing System	HIRATA, Hikari
14:00	[34] Quantum Computing and Simulation Platform for HEP at IHEP	BI, Yujiang
14:30	[24] Exploiting INFN-Cloud to implement a Cloud solution to support the CYGNO computing model	COSTA, Igor Abritta