

XAIENCE 2019

Thursday 07 November 2019

Invited talks - Physics and Astronomy 1-2 - □□□□ (International Conference Hall) (15:45-17:15)

-Conveners: Hyung Do Kim

time	[id] title	presenter
15:45	[24] What Can We Learn with ML in Particle Physics, and How?	Prof. JUNG, Sunghoon
16:05	[25] Searching for Axions and new concepts in fundamental physics with Machine Learning	Dr KRIPPENDORF, Sven
16:35	[23] Learning QCD Jet Flavors in search for Invisible Higgs Decays	Prof. KIM, Hyung Do
16:55	[22] Recent Developments of Deep Learning in Experimental High Energy Physics	Prof. YOO, Hwidong