

XAIENCE 2019

Friday 08 November 2019

Contributed talks 2 - □□□□□ (International Conference Hall) (15:40-16:55)

-Conveners: Won Sang Cho

time	[id] title	presenter
15:40	[41] Probing Trilinear Higgs Self-coupling at the HL-LHC with Machine Learning	Prof. PARK, Jubin
15:55	[11] Prediction and Taking Insight of Molecular Quantum Property by Random Forest Regression	Mr KANG, Beomchang
16:10	[10] Predicting location of suitable groundwater for brewing coffee using tree-based ensemble machine learning	Ms LEE, Hye-Lim
16:25	[7] Application of Neural Network Model to Predict and to Evaluate the Groundwater Level Fluctuation	Mr LEE, Sanghoon
16:40	[42] □□ □□ □□□□ □□ □□□ □□□□□□□ □□□ □□□ □□□□ □□	Dr CHO, Won Sang