

2023 CAP Congress / Congrès de l'ACP 2023

Wednesday 21 June 2023

(PPD) W2-1 DM / Neutrino 3 | DM / Neutrino 3 (PPD) - UNB Kinesiology (13:45 - 15:15)

-Conveners: Savino Longo

time	[id] title	presenter
13:45	[3863] (I) The physics potential of next-generation long-baseline neutrino experiments	Dr LI, Xiaoyue
14:15	[3862] (G*) Study of the P-ONE Site with 4-years of Data	VEENSTRA, Braeden
14:30	[3906] (G*) MEASUREMENT OF KAON-CARBON FORWARD DIFFERENTIAL CROSS SECTION AT 30 GEV/C WITH EMPHATIC SPECTROMETER	Mr FERRAZZI, Bruno
14:45	[3644] Measurement of antineutrino elastic scattering on free protons in the MINERvA experiment	ROY, Noe
15:00	[3643] Long-baseline neutrino oscillation analysis at the T2K experiment using a Bayesian framework	Dr RADICS, Balint