

2022 CAP Congress / Congrès de l'ACP 2022

Wednesday, 8 June 2022

W1-6 Nuclei and Neutrinos (DNP) | Noyaux et neutrinos (DPN) - MDCL 1116 (10:45 - 12:15)

-Conveners: Michael Gericke

time	[id] title	presenter
10:45	[3466] (I) BSM neutrino physics in weak nuclear decay	Prof. LEACH, Kyle
11:15	[3322] Barium Tagging from Xe Gas as an Upgrade to the nEXO Experiment	Dr CHAMBERS, Christopher
11:30	[3356] (G*) Ba-ion mobility simulations in LXe for Ba-tagging at TRIUMF	CVITAN, Megan
11:45	[3326] (G*) Commissioning of a linear Paul ion trap for Ba-tagging	Mr RASIWALA, Hussain
12:00	[3305] (G*) Commissioning of a Multiple-Reflection Time-of-Flight Mass-Spectrometer for Barium-tagging	MURRAY, Kevin