

2023 CAP Congress / Congrès de l'ACP 2023

Tuesday 20 June 2023

(DNP) T1-6 Precision Physics and Tests of Fundamental Symmetries | Physique de précision et tests des symétries fondamentales (DPN) - UNB Kinesiology (08:30 - 10:15)

-Conveners: Jeffery Martin

time	[id] title	presenter
08:30	[3731] (I) Theoretical Overview of Fundamental Symmetries in Nuclear Physics	CZARNECKI, Andrzej
09:00	[3933] (I) The Nuclear Pear Factory: Searching for Time-Reversal Violation Using Pear-Shaped Nuclei in the FRIB Era	Prof. SINGH, Jaideep
09:30	[3968] (I) The MOLLER Experiment: a precision electroweak probe	MCNULTY, Dustin
10:00	[3883] (G*) The Main Detector System for the MOLLER Experiment	BLAIKIE, Brynne