

2022 CAP Congress / Congrès de l'ACP 2022

Tuesday, 7 June 2022

T3-3 New Directions in Accelerator-Based Experiments: Future Experiments at TRIUMF and Brookhaven (PPD)

Nouvelles voies fondées sur des accélérateurs: expériences futures à TRIUMF et Brookhaven (PPD) - MDCL 1105 (13:15 - 14:45)

-Conveners: Oliver Stelzer-Chilton

time	[id] title	presenter
13:15	[3289] (I) Measurement of Beam Polarization at an e^+e^- B-Factory with New Tau Polarimetry Technique	MILLER, Caleb
13:30	[2988] (I) Hunting for new particles at TRIUMF with the DarkLight experiment	
13:55	[3080] (I) The cyclotron based high-yield ultracold neutron source and neutron electric dipole moment experiment	Dr PICKER, Rüdiger
14:20	[3455] (I) The Electron-Ion Collider: A New Microscope for Nuclear Matter	DECONINCK, Wouter