

The 1st Workshop on Polarized Beam and Target - Physics and Applications (PBT2024)

Monday 26 February 2024

Session 2 - Hall 1 (14:00-18:00)

-Conveners: Nu Xu

time	[id] title	presenter
14:00	[10] Isovector Reorientation Effect in Deuteron Scattering off Heavy Target	Zhigang Xiao (THU)
14:30	[8] A New Concept for Polarized $^3\text{He}^{+}$ Ion Source	Ralf Engels
15:00	[9] The Polarized Storage-cell Target at ANKE@COSY and Future Developments for LHCb@CERN	Tarek El-Kordy (FZJ)
15:30	[7] Polarized ^3He Capability at the China Spallation Neutron Source	Xin Tong (CSNS)
16:00	Tea Break	
16:30	[11] New Developments for Lamb-shift Polarimeter	Nicolas Faatz (FZJ/RWTH)
17:00	[12] “Polarized Fusion” An Old Idea Might Become True	Ralf Engels
17:30	[13] GSI-IMP MoU Signing Ceremony	All