



# New Perspectives 2024

## Tuesday, 9 July 2024

### SpinQuest - One West (08:00 - 09:30)

-Conveners: Thomas Murphy

time	[id] title	presenter
08:00	[85] SpinQuest in 10 Minutes	HOSSAIN, Md Forhad
08:15	[86] Overview of SpinQuest Polarized Target System	ANSARI, Vaniya
08:30	[99] The microwave system of the SpinQuest polarized target setup	BANDARA, Vibodha
08:45	[107] Beam Heat Load Effect on Polarization in the SpinQuest Experiment	FAROOQ, Muhammad
09:00	[108] Extracting Sivers Asymmetry in Drell-Yan at E1039 experiment using a likelihood method	KALU ARACHCHIGE, Harsha Sirilal
09:15	[121] Measurement of transverse single-spin asymmetries for $J/\psi$ production in polarized p + p collisions at $\sqrt{s} = 15\text{GeV}$	KURUPPU, Chatura