CHEP Inhouse Symposium 2024 - Posters

SI No	Name1	Poster title
1	Anand Sharma	Dedicated detectors for LLP searches and their Validation
2	ANEEK JANA	Chaos in String Scattering Amplitudes
3	Aryaman Bhutani	Spin-2 Ultralight Dark Matter at Pulsar Timing Arrays
4	Biprajit Mandal	Neutrino single scatter ceiling
5	Deep Jyoti Das	Probing ALPs-Photon Coupling at Ultra-High Photon Energies
6	Jaya Doliya	Search for High-Energy Gamma-Ray Signals from Galaxy Mergers
7	Kaushik Gupta	Interpreting flavour tagging performance in CMS using Shapley value analysis
8	Pugazhendhi A D	First Search for Neutrino emission from SMBBHs
9	Rinchen Sherpa	Dark Matter Direct Detection Using Bilayer Graphene
10	SAGAR MODAK	Pseudo-scalar Higgs Production in Muon Collider
11	Tasmay Goswami	Transverse detectors for LLPs