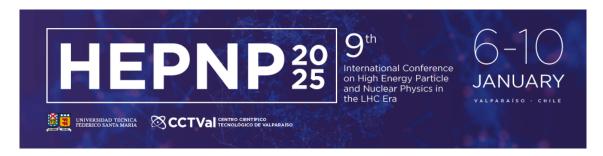
Session Program

6-10 Jan 2025



9th International Conference on High Energy Particle and Nuclear Physics in the LHC Era

Plenary session 12

Santa Maria University, Building A Avda. España 1680, Valparaíso, Chile

Friday 10 January

10:45

Plenary session 12

Session | Location: Santa Maria University, Building A, Avda. España 1680, Valparaíso, Chile

10:45-11:20 Development of high precision 4D-trackers for future experiments

Speaker

Artur Apresyan

11:20-11:55

Recent BABAR studies of high-order radiation in ISR e+e- \rightarrow μ + μ - γ and e+e- \rightarrow $\pi + \pi - \gamma$ events and their implications on data-driven hadronic vacuum polarization predictions of the muon g-2

Speaker

Mr José Ocariz

11:55-12:30 Latest insights from MINERvA

Speaker

Marco Ayala

12:30-13:05

Superconducting Single Photon Detectors: from quantum networks to dark matter

Speaker

Cristián Peña

13:05