

Session Program

6-10 Jan 2025



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

Parallel session 9: Nuclear Physics

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

Thursday 9 January

16:50

Parallel session 9: Nuclear Physics

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

16:50–17:10

Cross Section Measurements for large angle fragments production in the nuclear interaction of ^{12}C on C, CH and PMMA thin targets.

Speaker

ILARIA MATTEI

17:10–17:30

QCD Running in Lepton Number Violating Meson and Tau Decays

Speaker

Dr Marcela González

17:30–17:50

Exploring hadronization in nuclear media: Double-Target experiment with CLAS12

Speaker

antonio radic

17:50–18:10

In medium hadronization and p_T -broadening at low energies

Speaker

guiot benjamin

18:10