

Diffraction 2014

lunedì 15 settembre 2014

Diffraction in Nuclear Physics (II) (15:30 - 16:45)

-Coordinatori: W. Guryñ

time	[id] title	presenter
15:30	[167] Soft and Hard probes of proton multiple scattering in p+Pb collisions with the ATLAS experiment at the LHC	Sig. ARRATIA, Miguel
15:55	[184] Results and future prospects of ultra-peripheral heavy-ion collisions with CMS	KENNY, Pat
16:20	[155] Vector meson photoproduction in ultra-peripheral p-Pb and Pb-Pb collisions at the LHC with the ALICE experiment	Sig. BROZ, Michal