



Contribution ID: 104

Type: **not specified**

## The performance of the ALICE TOF detector

*Wednesday, 27 April 2011 19:23 (1 minute)*

The performance of the ALICE Time Of Flight detector (TOF) are presented, based on the 2010 data taking. Hardware status, efficiency, time resolution and PID capability are shown and compared with the design values. First results both in p+p (0.9 and 7 TeV) and Pb+Pb (2.76 TeV) are reported.

**Presenter:** AGOSTINELLI, Andrea (BO)

**Session Classification:** Sessione Poster

**Track Classification:** Dottorandi e Posters