

## 28th RD50 Workshop (Torino)



Contribution ID: 8

Type: **not specified**

## Status of the RD50-Project "NitroStrip"

*Monday, 6 June 2016 14:40 (20 minutes)*

The aim of the "NitroStrip" project is to extend the "NitroSil" project by performing charge collection measurements on strip sensors, which are not included in "NitroSil". Both projects evaluate the radiation resistance of nitrogen enriched silicon.

We will present the finally approved project plan and the current status of the project.

**Primary author:** DIERLAMM, Alexander (Karlsruhe Institute of Technology)

**Presenter:** DIERLAMM, Alexander (Karlsruhe Institute of Technology)

**Session Classification:** Sensor Design