

Results from the Common RD50 Production with Micron

Monday 12 November 2007 11:10 (20 minutes)

We will show data on C-V, I-V, Cint, Rint etc. pre-rad and post rad.

But we will concentrate on charge collection with a beta source and compare neutron irradiated sensors up to $2e15 \text{ n/cm}^2$.

Primary author: SADROZINSKI, Hartmut (Santa Cruz Inst. for Particle Phys. (SCIPP) - Univ. of California)

Co-author: SCIPP GROUP, Maureen et al. (SCIPP)

Presenter: SADROZINSKI, Hartmut (Santa Cruz Inst. for Particle Phys. (SCIPP) - Univ. of California)

Session Classification: Full detector systems

Track Classification: Full Detector Systems