



Contribution ID: 116

Type: **Poster**

Recent results on the performance of irradiated LHCb VELO detectors

Wednesday 3 September 2008 15:10 (20 minutes)

New results on the performance of n+n and n+p LHCb VELO sensors are presented. Special attention is given to the study of systematic biases in reconstructed cluster positions due to irradiation, and their potential impact on LHC physics.

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Session Classification: Poster Session 2 - PPE & Nuclear

Track Classification: Applications in Particle Physics