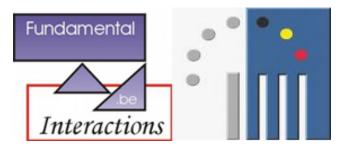
Inter-university Attraction Pole meeting



Contribution ID: 15 Type: not specified

Pixel detector developments

Friday, 2 October 2009 16:15 (20 minutes)

The development of pixel detector applications developed in CP3 using different technologies will be presented.

The first part of the talk will include a review of the different technologies available for pixel detectors. The second part will introduce the SOI pixel project developed in CP3 using 2um DICE-UCL technology. The last part of the talk will introduce NA62 EOC read-out chip design, done using 130nm technology from IBM.

Primary author: MARTIN, Elena (UCL-EXP)

Presenter: MARTIN, Elena (UCL-EXP)