Status of the ALICE pixel developments

F. Meddi
CERN-EP CH-1241 Geneva 23, Switzerland / University of Roma "La Sapienza" & INFN-Roma, Italy
For the ALICE Collaboration

Abstract

The present status of the development of the two layers of silicon pixel detectors for the ALICE experiment at LHC is illustrated. The performance requirements are recalled and the various technological aspects of the project are discussed.