

TIPP09: 20 posters for the proceedings. 2009.March.17(Tue)

- Semiconductor Detectors
 - A-1: A portable readout system for silicon microstrip sensors (ALIBAVA)
 - A-2: Installation and operation of the LHCb Silicon Tracker detector ...
 - A-11: Fabrication of AC-Coupled Double-side Silicon Strip Sensor

- Astrophysics and Space Instrumentation
 - C-12: Imaging detector development for nuclear astrophysics using ...
 - D-2: The MAGIC II Atmospheric Cherenkov Telescope Array

- Gaseous Detectors
 - E-4: Development of the GEM-MSTPC for measurements of low-energy ...
 - E-6: Basic Imaging Characteristics of Glass Capillary Plate Gas Detector
 - F-8: A study with a small-prototype TPC for the International Linear ...

- Instruments for Non-accelerator Physics
 - G-1: Momentum analyzers DCBA for neutrinoless double beta decay ...
 - G-2: InP solid state detector for measurement of low energy solar neutrino

- Trigger and Data Acquisition Systems
 - H-3: The ATLAS beam pick-up based timing system

- Experimental Detector Systems
 - I-1: Position Calibration for the KM3NeT Detector
 - I-3: Commissioning and first operation of the pCVD diamond ATLAS Beam ...

- Instrumentation for Medical, Biological and Materials Research
 - J-8: A Si-APD array detector for nuclear resonant scattering using ...

- Calorimeters
 - K-3: Laser monitoring for the CMS-ECAL: Test beam results and ...

- Front-end Electronics
 - L-8: Development of the readout ASIC for the 144ch HAPD for Aerogel RICH
 - L-9: Development of a 1 Gbps high resolution sampling ADC System

- Accelerator and Beam Instrumentation
 - M-10: Design of neutral beam-line for KOTO experiment

- Identification and Photon Detectors
 - N-5: Development of transparent silica aerogel over a wide range of densities
 - N-9: The CALICE hadron calorimeter Scintillator tile - SiPM system ...
