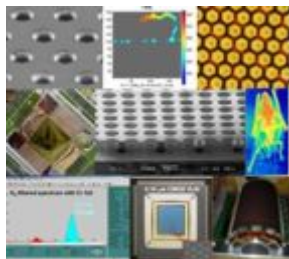


Session Program

10-11 Sept 2007



Micro Pattern Gas Detectors. Towards an R&D Collaboration.

State-of-the-art of micro pattern gas detectors (GEM and THGEM)

CERN, AB Auditorium Meyrin

Monday 10 September

11:00

State-of-the-art of micro pattern gas detectors (GEM and THGEM)

Session | Location: CERN, AB Auditorium Meyrin

11:00-11:20

GEM detectors for high rate tracking

Speaker

Bernhard Ketzer

11:20-11:40

GEM, applications in synchrotron radiation experiments and tracking in high energy physics

Speaker

Lev Shekhtman

11:40-12:00

Latest progress in developing GEM-like detectors with resistive electrodes

Speaker

Vladimir Peskov

12:00-12:20

Recent advances in THGEM detectors at Weizmann

Speaker

Marco Cortesi

12:20-12:40

Recent developments on MHSPs and GEMs in gaseous cascade multipliers for ion back-flow suppression

Speaker

Joao F.C.A. Veloso

12:40-13:00

GEM detectors activity at Laboratori Nazionali di Frascati of INFN

Speaker

Matteo Alfonsi

13:00