

HEP Tech

the network of institutes active
in the field of

- high energy physics,
- particle physics,
astro-particle physics and
- nuclear physics



www.heptech.org

HEP Tech

3 rd Event

Industry meets Academia
Academia meets Industry

1. **SiPM at CERN, February 2011**
2. **Beam Monitoring and Quality Assurance at GSI, October 2011**

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upcoming events

- **Position sensitive solid state detectors, AIDA, at Desy, 26./27. March 2012**
- **Micropattern gaseous detectors, LAPP, Annecy, 26./27. April 2012**

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HEP Tech aims to:

- to increase the visibility of high energy-, particle, astro-particle- and nuclear-physics
- bridge the gap between researchers and industry
- to provide leading HEP technologies for industry

HEP Tech

activities:

- technology transfer opportunities
- industry meets Academia events
 - joint technology transfer projects
- training the nodes on challenging topics
- provide support and assistance to small nodes
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HEP Tech

members

CERN,
GSI, DESY,
CEA, CNRS: IN2P3,
INFN,
STFC,
Chalmers,
CPAN,
University of Sofia,
NTU Athens,
IJS,
LIP
EPFL, PSI
ILL
Weizmann Institute