



# ACADEMIA-INDUSTRY MATCHING EVENT

## Nanotechnology & High-Energy Physics: From Material to Innovation

Academia and Industry coming together to identify innovative synergies between the broad fields of High-Energy Physics (HEP) and Nanotechnology. This event will bring together nanotechnology and high-energy physics researchers and industrialists to:

- Showcase new developments in nanotechnology and HEP
- Address the needs of industry
- Provide an opportunity for collaborative R&D and technology transfer partnerships

### Organizing Committee:

Tiago Rodrigues de Araujo (CERN), Martina Bauer (GSI), Jerome Beaucour (ILL), Tatiana Correia (KTN), Andrea Crottini (EPFL), Tobias Engert (GSI), Jean-Marie Le Goff (CERN), Symeon Kokovidis (CERN), Antonio de Valladares Pacheco (KTN/HEPTech), Leszek Ropelewski (CERN/RD51), Jaime Segura (ILL), Alicja Surowiec (GSI), Christina Trautmann (GSI)



**20-21 October 2016**  
**GSI Helmholtzzentrum für Schwerionenforschung,**  
**Darmstadt, Germany**

<https://indico.cern.ch/event/503276/>

