



ACADEMIA INDUSTRY MATCHING EVENT

Big Data Applications in Science and Industry

CERN, ESA, FAIR/GSI, WIGNER and ELTE together with the HEP Tech Network, are organising two Academia Industry Matching events on Information Technology, focusing on Big Data Applications in Science and Industry. This is the first of these two events, aiming to bring together Academia and Industry to share ideas, potential applications and fostering collaborations in the newly emerging field of Big Data and related topics. It will facilitate information exchange, address some of the challenges faced by future HEP projects in the controls area and examine new solutions. Topics to be addressed:

- Methodical developments
- Software solutions
- Middleware challenges
- Data mining
- Educational background
- Future projects
- Analytics

Organizing Committee: Peter Levai, Chair (Wigner RCP), Cristian Cristescu (IFIN-HH), Istvan Csabai (ELTE), Tobias Engert (GSI), Melissa Gaillard (CERN), Barbora Gulejová (CERN), Sverre Jarp (CERN), Thorsten Kolleger (GSI), Jean-Marie Le Goff (CERN), Zsuzsanna Tandi (Wigner RCP), Ian Tracey (STFC), Antonio de Valladares Pacheco (STFC/HEPTech), Nick Ziogas (CERN)

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MTA Wigner Research Centre for Physics, Budapest, Hungary

