

Second AGATA-GRETINA tracking arrays collaboration meeting

Orsay, 4th-6th April 2018





The second AGATA-GRETINA/GRETA collaboration meeting will be held at Orsay on April 4th to 6th, 2018. The meeting is jointly organized by CSNSM Orsay (CNRS, France) and Argonne National Laboratory (ANL, USA). The scientific program will be devoted to discussions about common challenges related to tracking arrays, including the physics, technical details and analysis of data from these arrays.

Important: A web site, https://indico.in2p3.fr/event/16944/, is now available for registration. A detailed program will appear as it becomes available.

SCOPE and TOPICS

I-Review of AGATA and GRETINA/GRETA projects

II-Review of the decisions made during the first meeting

III- New algorithms, new basis developments/improvements for the decomposition/PSA and tracking. Simulations and performance of the arrays.

IV- Electronics-DAQ session

V- Other topics and developments

VI- Open discussion

Organizing and advisory committee:

Andy Boston, Liverpool university, UK
Michael Carpenter, ANL, USA
Paul Fallon, LBNL, USA
Andres Gadea, IFIC-Valencia, Spain
Amel Korichi (co-chair) CSNSM-CNRS, France
Torben Lauritsen (co-chair), ANL, USA
Augusto Macchiaveli, LBNL, USA
David Radford, ORNL, USA
Olivier Stézowski, IPNL-CNRS, France
Dirk Weisshaar, NSCL, USA







