

Third AGATA-GRETINA/GRETA tracking arrays collaboration meeting. Argonne, October 2-4, 2019

FIN

FIRST CIRCULAR

We are pleased to announce the third AGATA-GRETINA/GRETA collaboration meeting to be held on October 2-4, 2019 at Argonne National Laboratory.

As on the previous successful occasions, the 3rd meeting will be devoted to discussions about common challenges related to tracking arrays, including the physics, technical details and analysis of data from these arrays.

The continuation of these fruitful meetings will foster collaboration between the AGATA and GRETINA/GRETA communities and help define and accomplish our common challenges.

Organizing and Advisory committee:

Andy Boston, Liverpool University, UK.
Mike 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 Macchiavelli, LBNL, USA.
David Radford, ORNL, USA.
Olivier Stezowski, IPNL-CNRS, France.
Dirk Weisshaar, NSCL, USA.

SCOPE and TOPICS

Overview of AGATA and GRETINA/GRETA projects

Signal decomposition/Pulse shape analysis

Gamma-ray Tracking and data analysis

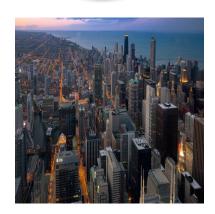
Performance and simulations

https://indico.in2p3.fr/event/18198/









We are looking forward to seeing you next year in Chicagoland!