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Planning of commissioning experiments

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Session 1: Planning of commissioning experiments

- E. Farnea: Status of the AGATA Demonstrator at LNL and plans for the next 6 months
- F. Recchia: Report on the first in-beam commissioning experiment
- A. Gadea: Ancillary detectors for the in-beam commissioning experiments in the period until end of July 2009
- Discussion and presentation of proposals and ideas



In-beam commissioning experiments June-July 2009

- During the period 16 June - 31 July 2009 we have been allocated 8 days of beam time at LNL for the in-beam commissioning experiments
- The following detectors are planned to be available for the experiments:
 - One AGATA triple cluster detector mounted in the AGATA frame
 - Ancillary detectors for heavy-ion and/or light-charged particle detection (DANTE, DSSS or similar).
- The purpose of these experiments is to commission the equipment, not to produce new physics results.
- Proposals and ideas for possible commissioning experiments will be discussed in the present session