

Second Circular

The first GDS Topical Meeting will be held at Legnaro National Laboratories (INFN, Italy) on January 25th-27th, 2017. Further information, registration and abstract submission on the web page of the event: <http://agenda.infn.it/event/gds.ensar2>

The following topics will be covered:

- Gas detections systems: ongoing and forthcoming projects
- Charged Particle Detectors for GDS
- Gamma-ray detectors for GDS
- Neutron detectors for GDS
- Simulation frameworks for complex systems
- Electronics for GDS and ancillaries
- Integration issues

Both technical and physics-related contributed talks about the aforementioned topics will be considered.

Practical details

The Workshop will begin on Wednesday 25th at 11:00 AM and finish on Friday 27th January 2017 at 1:00 PM. Registration will be open from 10:00 AM to 11:00 AM on January 25th. No fee is requested; the social dinner and daily transportation by bus (Padova-LNL and back) are offered upon registration.

THE DEADLINE for REGISTRATION and abstract submission has been postponed to December 22nd, 2016

Invited talks

Each session will be opened by a keynote talk. Confirmed speakers are:

- D. Suzuki, RIKEN
- M. Cortesi, NSCL
- G. Jaworski, LNL
- Y. Ayyad Limonge, NSCL
- A. Corsi, CEA Scalay



GDS | GDS Topical Meeting: GDS coupling to auxiliary detection systems

25-27 January 2017 INFN Laboratori Nazionali di Legnaro

Program overview

	Wednesday, Jan 25 th	Thursday, Jan 26 th	Friday, Jan 27 th
8.30		Bus leaves from PD to LNL	Bus leaves from PD to LNL
9.00		Session 4 Neutron detectors and GDS	Session 7 Innovative targets and Active Targets
10.00	Bus leaves from PD to LNL		
10.30	REGISTRATION	Coffee break	Coffee break
11.00	Session 1 Gas detectors and systems	Session 5 Simulation tools and data analysis for combined systems	Open discussion Final remarks GDS CC closed meeting
13.00	Lunch	Lunch	Lunch
14.00	Session 2 Particle detectors for GDS	Session 6 Electronics, DAS and integration	Bus to Padova
16.00	Coffee break	Coffee break	
16.20	Session 3 Gamma-ray detectors and GDS	TOUR of LNL facilities	
18.00	Bus to Padova	Bus to Padova	
19.30		Social dinner	

With best regards

The Organizing committee

