



THIRD INTERNATIONAL SPES WORKSHOP

OCTOBER 10-12, 2016

LABORATORI NAZIONALI DI LEGNARO (PADOVA), ITALY

FINAL INFORMATION

The Third International SPES Workshop will take place at LNL from 10th to 12th October 2016, with the aim to summarize the present status and upgrades of the facility and discuss the physics with radioactive ion beams at SPES and the future experimental campaigns. The SPES radioactive ion beam project of INFN is in a quite advanced state. The driver accelerator, the cyclotron, is already installed and presently being commissioned, while the ISOL source and the transport line are expected to be ready in the second half of 2017.

SCIENTIFIC PROGRAMME

The scientific programme is available on the [Workshop website](#). The 10' presentations will be structured as follows: 10' presentation + 3' minutes discussion.

VENUE and TRAVEL

The meeting will be held at the Laboratori Nazionali di Legnaro of the INFN, Viale dell'Università 2, LEGNARO (Padova), Italy. Legnaro is only 10 Km (6 miles) from Padova. Details on transportation and routes to Legnaro are available on the [Workshop website](#).

TRANSFERS FROM PADOVA HOTELS TO LNL and BACK

A transfer service has been organized every day from Padova hotels to Legnaro Laboratories and back. Pick-up points are the following:

- 1) [Via Falloppio, crossroad Via Ospedale, near the newsagent's](#)
- 2) [Corso Garibaldi 20, crossroad with Largo Europa-Riviera Ponti Romani, in front of the Mercedes shop](#)

Pick-up times:

Monday, 10 October

ore 12:00: from Padova Via Falloppio/via Ospedale to Laboratori Nazionali di Legnaro.
ore 12:10: from Corso Garibaldi 20/Largo Europa-Riviera Ponti Romani to Laboratori Nazionali di Legnaro.
ore 21:00: from Laboratori Nazionali di Legnaro to Padova (same points).

Tuesday, 11 October

ore 8:20: from Padova Via Falloppio/via Ospedale to Laboratori Nazionali di Legnaro.
ore 8:30: from Corso Garibaldi 20/Largo Europa-Riviera Ponti Romani to Laboratori Nazionali di Legnaro.
ore 19:00: from Laboratori Nazionali di Legnaro to Ristorante Villa Sagredo, Viganovo.
ore 22:30: from Ristorante Villa Sagredo, Viganovo to Padova (same points).

Wednesday, 12 October

ore 8:20: from Padova Via Falloppio/via Ospedale to Laboratori Nazionali di Legnaro.
ore 8:30: from Corso Garibaldi 20/Largo Europa-Riviera Ponti Romani to Laboratori Nazionali di Legnaro.
ore 18:40: from Laboratori Nazionali di Legnaro to Padova (same points) and Railway Station (if requested).

SOCIAL EVENTS

The following events are planned:

- ✓ On **Monday, October 10**, after the afternoon session, a visit to the Legnaro Laboratories is planned.
A welcome cocktail will be served afterwards in the LNL Cafeteria.
- ✓ On **Tuesday, October 11**, the Workshop dinner will take place at Restaurant "[Villa Sagredo](#)", Via Sagredo 3A - Viganovo (Venice), ph. + 39 049 503174. Please, be aware that participants will be taken to the Restaurant directly from LNL. Participants not joining this event will need to take a public bus to go back to Padova.

Looking forward to seeing you at Laboratori Nazionali di Legnaro,
The Organizing Committee

Organizing Committee

Giacomo de Angelis - INFN LNL
Angela Bonaccorso - INFN Pisa
Giovanni Casini - INFN Firenze
Gianluca Colò - University of Milano and INFN Milano
Alessia Di Pietro - INFN LNS
Angela Gargano - INFN Napoli
Silvia Monica Lenzi - University of Padova and INFN Padova
Sara Pirrone - INFN Catania
Giovanni Pollarolo - University of Torino and INFN Torino
Gianfranco Prete - INFN LNL

Local Organizing Committee

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Marco Cinausero, INFN LNL
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Daniel Napoli, INFN LNL
Francesco Recchia, University of Padova and INFN Padova
Andrea Vitturi, University of Padova and INFN Padova

Conference Secretaries

Anna D'Este, INFN LNL
Adriana Schiavon, University of Padova

Organized by:



Dipartimento
di Fisica
e Astronomia
Galileo Galilei

Under the Patronage of:



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CONTACT

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We gratefully acknowledge the contribution of:

