

Dear Colleagues,

We are pleased to circulate the third announcement of the “SPES one-day Workshop on the Physics at SPES with non re-accelerated beams”, to be held in Milano on April 20th-21st 2015.

This workshop is part of a series of events organized by the SPES study group and is devoted to the discussion of opportunities to use non-re-accelerated beams that will be available at SPES in the first alpha phase.

The workshop will be held in sala Crociera Alta di Studi Umanistici of Universita' degli Studi di Milano, Via Festa del Perdono 7, Milano.

The workshop will last for one day from 20th April 2015 14:00 to 21st April 2015 14:00.

A dinner is being organized in the evening of 20th, details will be circulated among the registered participants.

Registrations will close on March 31st, and the final program will be circulated shortly afterwards.

Additional information can be found at the workshop webpage:

<https://agenda.infn.it/conferenceDisplay.py?ovw=True&confId=9083>

The full list of invited speakers is attached here below:

- Dr. ALGORA Alejandro (IFIC Valencia, Spain)
- DR. FRANCHOO Serge (IPNO, France)
- Prof. GARRETT Paul (University of Guelph, Canada)
- Dr. GRAMEGNA Fabiana (LNL, Legnaro, Italy)
- Dr. GREVY Stephane (CENBG, Bordeaux, France)
- Dr. GROSS Carl (Oak Ridge National Laboratory, USA)
- Dr. KOWALSKA Magdalena (CERN, Swisse)
- Dr. KURTUKIAN-NIETO Teresa (CENBG-CNRS/Universite de Bordeaux, France)
- Dr. MADURGA FLORES Miguel (CERN, Swisse)
- Dr. MARKETIN Tomislav * (University of Zagreb, Croatia)
- Dr. MORALES LOPEZ Ana Isabel (Universita degli Studi/INFN Milano, Italy)
- Dr. NIU Yifei (INFN Milano, Italy)
- Dr. PRETE Gianfranco (LNL, Legnaro, Italy)
- Dr. SAKAI Hideyuki (RIKEN, Japan)
- Dr. SCHEIDENBERGER Christoph * (GSI/FAIR, Darmstadt, Germany)
- Dr. TESTOV Dmitry (JINR Dubna/INFN Legnaro, Italy)
- Dr. WATANABE Hiroshi (RIKEN/Beihang University, Japan/China)

(* to be confirmed)

Milano, March 25th 2015

The organizing committee,
dr. Giovanna Benzoni
prof. Gianluca Colo'