



6th International DAMPE Workshop

October 10-12, 2016 - Lecce, ITALY

Rectorate of the University of Salento, Piazza Tancredi 7

*Dipartimento di Matematica e Fisica "E. De Giorgi" – Università del Salento
Sezione di Lecce dell'Istituto Nazionale di Fisica Nucleare (INFN)*



Scientific program

The status of the DAMPE mission will be reviewed, after the successful launch on December 17th, 2015.

Relevant technical aspects, concerning detector, triggers, data flow, event reconstruction and simulation will be discussed.

Persons and groups involved in data analysis will present and discuss their results on several physics items, including: identification of primary cosmic ray nuclei, measurement of their energy spectra, measurement of electron and gamma ray fluxes, photon spectra and sky maps.

Scientific Committee

J. Chang (PMO – Nanjing, CN)
G. Ambrosi (INFN – Perugia, IT)
I. De Mitri (Univ. Salento – Lecce, IT)
G. Huang (USTC - Hefei, CN)
N. Mazziotta (INFN – Bari, IT)
W. Peng (IHEP – Beijing, CN)
Z. Sun (IMP – Lanzhou, CN)
X. Wu (University of Geneva, CH)

Local Organizing Committee

P. Bernardini
I. De Mitri
G. Marsella
A. Surdo

Scientific Secretary

D. Dell'Anna

E-mail

dampe2016@le.infn.it

Web site

<http://agenda.infn.it/event/dampe2016>

