

Session Program

9-11 Apr 2026

GAMMA Science, Collaboration Workshop

Contributions

Sezione INFN di Milano, Sala Consiglio
Via Celoria 16 Milano

Thursday 9 April

11:00

Contributions

Session | **Location:** Sezione INFN di Milano, Sala Consiglio, Via Celoria 16 Milano | **Convener:** Silvia Leoni

11:00–11:25

Complete Low-Spin Spectroscopy and Shape Coexistence in ^{44}Ca via the (n,γ) Reaction

Speaker

Massimiliano Luciani

11:25–11:50

Shape coexistence studies at $Z=28$ and $N=50$ with ROSPHERE

Speaker

Fabio Conca

11:50–12:15

Investigating the deformation of intruder states in ^{79}Zn

Speaker

Filippo Angelini

12:15–12:35

Ab initio studies of nuclear correlations and single-particle response for infinite matter and neutron rich isotopes

Speaker

Carlo Barbieri

12:35–12:55

Theoretical models for gamma transitions between excited states

Speaker

Gianluca Colo'

12:55

Friday 10 April

14:30

Contributions

Session | **Location:** Sezione INFN di Milano, Sala Consiglio, Via Celoria 16 Milano | **Convener:** Francesco Recchia

14:30-14:55

Lifetime Measurements in the $N = 126$ Region with the Reversed Plunger Configuration.

Speaker

Benito Gongora Servin

14:55-15:20

Investigating the $Kr(d,p)$ reaction to constrain the s-process branching point

Speaker

Sara Carollo

15:20-15:45

Investigating the level scheme of ^{95}Rh

Speaker

Haobo Lyu

15:45

16:15

Contributions

Session | **Location:** Sezione INFN di Milano, Sala Consiglio, Via Celoria 16 Milano | **Convener:** Franco Camera

16:15-16:40

Quantal Rotation and pn interaction: lifetime measurements in the $N=Z=31$ ^{62}Ga

Speaker

Fanfei Zeng

16:40-17:05

Detector Innovation and custom Electronics for DEcay Spectroscopy: an introduction to DIOMEDES Project

Speaker

Giacomo Secci

17:05-17:30

Neutrino physics from gamma-ray spectroscopy

Speaker

Damiano Stramaccioni

17:50

17:30-17:50

PDR and GDR program