

SEMINARS AT LNF 2023

Supersymmetry, naturalness and the landscapes
Dibyashree Sengupta (LNF INFN)
25/1/2023

Extended interpretation of Keplerian Laws
Giuseppina Modestino (LNF INFN)
10/2/2023

The hunt for non-resonant signals of new physics at the LHC
Ilaria Brivio (Univ. & INFN Bologna)
22/02/2023

Kick-Off Meeting of COST Action COSMIC WISPerS (CA21106)
23-24/02/2023

The Flavor Puzzle as a Hint for Light New Physics in the Third Family
Benjamin Stefanek (Zurich Univ.)
12/04/2023

Chasing quantum gravity on Dirac materials
Alfredo Iorio (IPNP)
15/5/2023

Workshop LiteBird Italia 2023
22-24/5/2023

Nanoscience & Nanotechnology 2023
29/5-01/06/2023

Ideas to probe Gravitational waves with axion haloscopes
Camilo Garcia Cely (Valencia Univ.)
Collaborazione Scientifica 12-16/6/2023

Fermionic densities in the Fulling-Rindler vacuum
Aram Saharyan (Yerevan State Univ.)
Collaborazione Scientifica 28/6-5/8

Attività di laboratorio riguardo la rivelazione di bosoni leggeri e onde gravitazionali
Luca Visinelli (Tsung-Dao Lee Institute)
Collaborazione Scientifica 9-15 Luglio

Attività di laboratorio riguardo la rivelazione di bosoni leggeri e onde gravitazionali
Michael Zantedeschi (Tsung-Dao Lee Institute)
Collaborazione Scientifica 9-15 Luglio

Phenomenology of axion
Federico Mescia (Barcellona Univ.)
Collaborazione Scientifica 11/7-5/8/2023

Dark Energy: from Fundamental Theories to Observations (and back)
Conferenza
11-15/09/2023

Phenomenological and Cosmological Aspects of Axions and Other Nambu-Goldstone Bosons.
Arias Aragon Fernando (CNRS, UGA)
Collaborazione Scientifica 11/9 – 23/9

The MIMOSIS sensor currently under development at the CNRS laboratories in Strasbourg is a major advance in the field of monolit
Mathieu Goffe (IPHC CNRS)
26/9/2023

Rivelazione di onde gravitazionali ad alta frequenza mediante Aloscopi
Blas Temino Diego (UAB IFAE)
Collaborazione Scientifica 27/9 – 29/9

Dark Matter direct detection at the Stawell Underground Physics Laboratory
Irene Bolognino (Adelaide Univ.)
27/9/2023

Interpretation of the top-quark mass parameter
Hoang Andre Hozol Ingo (Vienna Univ.)
4/10/2023

Neutron star and dense nuclear matter with phenomenological short distance repulsion
Jesper Leong (University of Adelaide)
24/10/2023

Interplay between PDF fits and new physics
Ubiali Maria (Cambridge Univ.)
25/10/2023

Prospects for light axions searches at DESY and LNF
Babette Dobrich (CERN)
10/11/2023

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Overview of the PEROV results
Antonio De Santis (LNF INFN)
15/11/2024

Amplitudes and Gravitational Waves
Riccardo Gonzo (Edinburgo Univ.)
19/11/2023

The computation of the one-loop central-emission vertex in QCD
Einan Gardi (Edinburgo Univ.)
Collaborazione Scientifica 13/11-18/11

Graphene plasmon nanotechnology for sensing. Tene Fernandez Talia Beatriz
(Universidad Tecnica Particular De Loia Dept. Chemistry)
Collaborazione Scientifica 4/12-22/12/2023

Visit to the LNF in the context of the CYGNO Experiment
Rafael Antunes Nobrega (UFJF Universidade Federal De Juiz De Fora)
Collaborazione Scientifica 5/12-18/12/2023