

SEMINARI DI FINE ANNO 2025

n°	Data	Ora	Struttura	Aula	Allievo-Anno/Ciclo	Titolo
1	28/07/2025	10:00	Dipartimento di Fisica	Aula Caldirola	Paolo Teruzzi-3/38	Nuclear Physics education: lectures for students, training for teachers, institutional dialogue
2	28/07/2025	13:45	Online	Link End of the year presentation Partecipazione alla riunione Microsoft Teams	Samuele Altilia-3/38	Spectral multimode squeezing in waveguides
3	27/08/2025	14:30	Dipartimento di Fisica	Aula Caldirola	Melis S. Celenioglu-3/38	On-Vehicle Tire Road Wear Particle Measurements: Indoor and Outdoor Challenges
4	01/09/2025	10:00	Dipartimento di Fisica	Aula Caldirola	Davide Abriola Rossella Anania-3/38	Abriola: Strong lensing modeling of galaxy clusters in the Era of Big Data: from Euclid to JWST Anania: External photoevaporation of protoplanetary discs in nearby star-forming
5	04/09/2025	10:30	Dipartimento di Fisica	Aula Caldirola	Giacomo Corbari-3/38	Lifetime measurements of excited 0+ states in stable Sn isotopes
6	05/09/2025	15:00	Online	Link https://cern.zoom.us/j/64338080177?pwd=aEePc6N38P3d69DKq8PkV5Ds6x7T6F.1	Sara Cesare-3/38	The ALADDIN experiment at the LHC
7	08/09/2025	10:00	Dipartimento di Fisica	Aula Caldirola	Matteo Robbiati-3/38	Accelerating quantum classical orchestration
8	08/09/2025	10:00	Dipartimento di Fisica	Aula Caldirola	Edoardo Pedicillo-3/38	Calibrating Superconducting Quantum Devices with Qibocal
9	09/09/2025	14:30	Dipartimento di Fisica	Aula S5 del 4° piano dell'edificio LITA	Alessandro Sala-3/38	Search for compressed SUSY using displaced tracks: PhD final report
10	09/09/2025	14:30	Dipartimento di Fisica	Aula S5 del 4° piano dell'edificio LITA	Laura Nasella-3/38	Search for the Higgs boson decaying to a low-mass dilepton pair and a photon
11	10/09/2025	10:30	Dipartimento di Fisica	Aula Caldirola	Giacomo Secci-3/38	Final Results of the N3G Project: Performance of the New High-Resolution Charge Sensitive Preamplifier and Capsule Vacuum Tests
12	11/09/2025	11:00	Dipartimento di Fisica	Aula teorica	Andrea Zanetti-3/38	Intertwining of Dualities Across Dimensions.
13	11/09/2025	11:30	Dipartimento di Fisica	Aula Polvani	Pietro Klausner-3/38	Bayesian inference on nuclear data and neutron star observations for the nuclear equation of state
14	11/09/2025	14:00	Dipartimento di Fisica	Auletta Ottica quantistica (V piano LITA)	Davide Ferracin-3/38	Dynamical simulations of many-body quantum chaos on a quantum computer
15	11/09/2025	16:00	Dipartimento di Fisica	Biblioteca Alte Energie	Marco Beretta-3/38	
16	12/09/2025	17:30	Dipartimento di Fisica	Aula riunioni, corridoio di Struttura della materia	Davide Decastri -3/38	A novel IR microthermography based approach for the investigation of resistive switching activity in gold cluster assembled films
17	12/09/2025	18:00	Dipartimento di Fisica	Auletta struttura (piano terra LITA)	Giacomo Nadalini-3/38	Soft adaptive nanocomposites based on metallic cluster assembled networks for unconventional data processing
18	15/09/2025	15:00	Online	Link https://eur02.safelinks.protection.outlook.com/ap/t-59584e83/?url=https%3A%2F%2Fteams.microsoft.com%2F%2Fmeetup-join%2F19%253ameeting_MmUxYTYzM2UtNWQzYy00ZWYxLTliOWMtNGY1YmExYjk3YWNm%2540thread.v2%2F0%3Fcontext%3D%257b%2522id%2522%253a%252234c64e9f-d27f-4edd-a1f0-1397f0c84f94%2522%252c%2522oid%2522%253a%252246ac8cf4-aa0f-48ae-9e34-539b9b92852e%2522%257d&data=05%7C02%7CPhd%40fisica.unimi.it%7Ce2ab98c20ba04be3b20f08ddea293dac%7C13b55eef70184674a3d7cc0db06d545c%7C0%7C0%7C638924185024027304%7CUnknown%7CTWFPbGZsb3d8eyJFbXB0eU1hcGkiOnRydWUslYiOiIlwLjAuMDAwMCIsIlAiOiJXaW4zMtIsIkF0IjoiTWFpbCIsIldUlioyfQ%3D%3D%7C0%7C%7C%7C&sdata=hDuiugzZr9Fs0WW59Gd05sEfASIsrjXd%2BFQ217B86qQ%3D&reserved=0	Alice Finardi-3/38	Monitoring phonon dynamics in quantum materials by time-resolved spontaneous Raman scattering

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19	15/09/2025	9:00	Online	Link https://us05web.zoom.us/j/7922178856?pwd=UmZhclB1SmZrMWJqeSt5Yy9jUGlWZz09	Lorenzo Balconi-3/38	Experimental measurements on small-scale HTS racetrack coils at INFN for future particle accelerators, current status and future perspectives
20	15/09/2025	11:30	Online	Link https://us05web.zoom.us/j/7922178856?pwd=UmZhclB1SmZrMWJqeSt5Yy9jUGlWZz09	Lorenzo Balconi-3/38	Experimental measurements on small-scale HTS racetrack coils at INFN for future particle accelerators, current status and future perspectives