

2026 END-OF-YEAR SEMINARS / SEMINARI DI FINE ANNO 2026

n.	Date	Time	Place	Room	PhD Student-Year/Cycle	Title
1	13/07/2026	13:30	Physics Department	Aula Caldirola	Alessandro Ruzza-3/39	Simulation-based inference methods for observational signatures of planet-disk interaction.
2	13/07/2026	13:30	Physics Department	Aula Caldirola	Luigi Zallio-3/39	How Do Gas Disks Survive? Tracing Disk Evolution from Young Regions to Dispersal.
3	14/07/2026	10:00	Physics Department	Aula Caldirola	Andrea Affy-3/39	Modeling the Dynamics of Social Behaviour in Virtual Environments.
4	24/07/2026	9:30	Physics Department	Aula Plasmì	Enrico Maraboli-3/39	Galaxy cluster advanced dynamical modelling: the interplay between gravitational redshift, virial masses and velocity anisotropy
5	24/07/2026	13:30	LITA-Segrate	Aula H	Concetta Santangelo-3/39	Investigation of Lipid Membrane Interactions with Fluorescence and Bright-Field Differential Dynamic Microscopy.
6	31/07/2026	14:00	LITA-Segrate	Aula G	Simone Codispoti-3/39	Liquid-liquid phase separation of proteins & nucleic acids: from the molecular interactions to the phase diagram & material properties.
7	03/09/2026	10:30	Physics Department	Aula Teorici	Michele Dradi-3/39	Second order virtual electroweak effects in the Standard Model.
8	03/09/2026	14:00	Physics Department	Aula Caldirola	Lorenzo Apollonio-3/39	Arrival-direction studies with over 20 yr of data of the Pierre Auger Observatory
9	04/09/2026		INAF - Merate		Marco Maria Messa-3/39	
10	07/09/2026	11:00	Physics Department	Aula Caldirola	Alessandro Zambon-3/39	Sampling the space of parameters of artificial neural networks.
11	07/09/2026	13:30	Physics Department	Aula Caldirola	Luna Rampinelli-3/39	The chemical conditions of planet formation as revealed by spatially-resolved molecular lines observations with ALMA.
12	07/09/2026	13:30	Physics Department	Aula Caldirola	Viviana Pezzotta-3/39	A kinematic view of protoplanetary disks: insights into disks structure, dynamical masses, and gravitational instability.
13	07/09/2026	14:00	Physics Department	Aula Polvani	Stefano Brolli-3/39	Green's Functions and Nuclear Many-Body Theory: Next-Generation Methods for Structure and Reactions
14	10/09/2026	12:00	Physics Department	Aula Caldirola	Davide Ripamonti-3/39	STAIN: "The Moral of the Story" - PhD final report.
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						