

Session Program

28-30 Jan 2026

TAsP Meeting 2026

Afternoon 1

Wednesday 28 January

14:30

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Session |

Location: Aula L Belmeloro (Wednesday) Aula G Belmeloro (Thursday) Aula P Belmeloro (Friday) Via Beniamino Andreatta, 8 40126 Bologna

14:30–15:00

Status of neutrino oscillations and impact of JUNO results

Speaker

Eligio Lisi

15:00–15:12

New anomalies in the neutrino sector and physics BSM

Speaker

Antonio Palazzo

15:12–15:24

A strike of luck: the KM3NeT neutrino produced by evaporating burdened PBH.

Speaker

Andrea Boccia

15:24–15:36

Antiprotons and antideuterons from Primordial Black Holes

Speaker

Lorenzo Stefanuto

15:36–16:06

Coffee break

16:06–16:18

ALP production from light primordial black holes: The role of superradiance

Speaker

Marco Manno

16:18–16:30

Magnetic Monopole Constraints from Extragalactic Magnetic Fields and TeV Blazars

Speaker

Mariia Khelashvili

16:30–16:42

Cosmic-ray cooling by dark matter in astrophysical jets

Speaker

Marco Chianese

16:42–16:54

Neutrino signals from Dark Matter scatterings around blazars

Speaker

Jacopo Nava

16:54–17:30

Discussion

17:30