

2nd General Meeting of COST Action COSMIC WISPerS (CA21106)

Wednesday, 4 September 2024

WG3 (Astrophysics): WG3 (Astrophysics) - Vadi H Campus - Conference Room (11:20 - 12:00)

time	[id] title	presenter
11:20	[46] Direct and indirect detection of the QCD axion	VISINELLI, Luca

WG3 (Astrophysics) - Vadi H Campus - Room 314 (3rd floor) (15:30 - 16:30)

time	[id] title	presenter
15:30	[28] Detection of scalar and vector particles from the Sun	O'SHEA, Tomas
15:50	[29] WISPerS, WIMPs, and Gammas: Searches for New Physics with the Fermi Large Area Telescope	CRNOGORCEVIC, Milena
16:10	[30] Anomaly Induced Supernovae Cooling: New Contribution from Axions	VANVLASSELAER, Miguel

WG3 (Astrophysics) - Vadi H Campus - Room 314 (3rd floor) (17:00 - 18:00)

time	[id] title	presenter
17:00	[76] Self-gravity of boson clouds from superradiant clouds	LENOCI, Alessandro
17:20	[77] Axions from Very-high Energy Phenomena	GHOSH, Oindrila
17:40	[90] The capabilities of the Theseus space mission for probing dark matter	HAMOLLI, Lindita

Friday, 6 September 2024

WG3 (Astrophysics) - Vadi H Campus - Conference Room (09:00 - 10:20)

time	[id] title	presenter
09:00	[44] Transition edge sensors for axion searches in ALPS II and beyond	MEYER, Manuel
09:40	[45] Axion conversion in the solar magnetic field	TODARELLO, Elisa

WG3 (Astrophysics) - Vadi H Campus - Conference Room (11:20 - 12:00)

time	[id] title	presenter
11:20	[47] Ultralight Bosons and Black Holes	BOSKOVIC, Mateja