

30th Symposium on Astroparticle Physics in the Netherlands, 15/16 September 2026

Tuesday, 15 September 2026

Contributed talks (15:30 - 17:30)

time	[id] title	presenter
15:30	[30] Radio detection of PeV gamma-rays at the Southern Wide-field Gamma-ray Observatory	CASATA, Lorenzo
15:45	[35] A fish out of water: How the Fisher information matrix can bias forecasts of gravitational wave observatories	NEGRI, Luca
16:00	[32] KORSTMOS: Kosmisch Onderzoek Radboud STudenten MeetOpStelling	HARTMAN, Marie-Nour
16:15	[33] The Global Cosmic Ray Observatory GCOS	HOERANDEL, Joerg
16:30	[34] How can M87 flare so brightly at TeV energies?	KLINGER-PLAISIER, Marc
16:45	[36] GRBs and FXTs in the multi-messenger context	EDVIGE RAVASIO, Maria
17:00	[40] A young star as a cosmic-ray engine: TeV emission and early feedback in star formation	VINK, Jacco
17:15	[44] DeepExtractor: Model-Agnostic Signal and Glitch Reconstruction for Gravitational-Wave Astronomy	DOONEY, Tom

Wednesday, 16 September 2026

Contributed talks (11:30 - 13:00)

time	[id] title	presenter
11:30	[31] Searches for Ultra-High-Energy Neutrinos at the Pierre Auger Observatory	GALEA, Cristina
11:45	[37] SBI for 21cm Cosmology	SANGHAVI, Joy
12:00	[38] Multi-Tracer Cross-Correlations of the Unresolved Gamma-Ray Sky	THAKORE, Bhashin
12:15	[39] PTOLEMY: how we want to detect neutrinos from the Big Bang	VAN RENS, Igne
12:30	[41] The CTAO SST Camera: Status and the Dutch Contribution	VOITSEKHOVSKYI, Vadym
12:45	[43] Probing WIMP Dark Matter in Omega Centauri	ZHENG, Chi