

RICAP-24 Roma International Conference on AstroParticle Physics

Thursday, 26 September 2024

Searches for Extragalactic astrophysical sources 2 - Sala Vittorio Emanuele (14:00 - 16:33)

-Conveners: Anita Reimer

time	[id] title	presenter
14:00	[148] Fermi-LAT Discovery of a Gamma-ray Outburst from Compact Steep Spectrum object 3C 216	GIACCHINO, Federica
14:17	[177] Perspectives on ASTRI observations of AGNs and connections with fundamental physics	GALANTI, Giorgio
14:34	[323] High-energy variability of the gravitationally lensed blazar PKS 1830–211	WAGNER, Sarah
14:51	[329] Particle acceleration and gamma-ray emission from starburst galaxies	PERETTI, Enrico
15:08	[193] The physical properties of candidate neutrino-emitter blazars	AZZOLLINI, Alessandra
15:25	[196] Investigating the blazar-neutrino connection with public IceCube data	KUHLMANN, Julian
15:42	[174] Constraints on the diffuse flux of cosmic neutrinos with the ANTARES neutrino telescope	FUSCO, Luigi Antonio
15:59	[195] The search for point-like neutrino sources with ANTARES and KM3NeT/ARCA telescopes	ZAVATARELLI, Sandra
16:16	[144] KM3NeT: From the Cosmos to the Sea	MORALES-GALLEGOS, Lizeth

Searches for Extragalactic astrophysical sources 2 - Sala Vittorio Emanuele (17:00 - 17:51)

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time	[id] title	presenter
17:00	[252] Latest results from the searches for ultra-high-energy photons at the Pierre Auger Observatory	SAVINA, Pierpaolo
17:17	[169] On the polarized light from active galactic nuclei observed by IXPE	MIDDEI, Riccardo
17:34	[162] Discovery of a Tight Binary Black Hole System Revealed via Quasi-Periodic Outflows	TOMBESI, Francesco