

The New Era of Multi-Messenger Astroparticle Physics

Report of Contributions

Contribution ID: 1

Type: **not specified**

How Much Do We *Really* Know About GRBs?

Monday, 19 February 2024 09:30 (30 minutes)

Presenter: OGANESYAN, Gor (Gran Sasso Science Institute)

Contribution ID: 2

Type: **not specified**

What can we learn from VHE transients and how to detect them?

Monday, 19 February 2024 11:00 (30 minutes)

Presenter: BANERJEE, Biswajit (Gran Sasso Science Institute (GSSI))

Contribution ID: 3

Type: **not specified**

What is the present understanding of LIV from transients?

Monday, 19 February 2024 10:30 (30 minutes)

Presenter: MACERA, Samanta (GSSI)

Contribution ID: 4

Type: **not specified**

What does the multimessenger era disclose to us about UHECR sources?

Tuesday, 20 February 2024 10:30 (30 minutes)

Presenter: BONCIOLI, Denise (University of L'Aquila)

Contribution ID: 5

Type: **not specified**

UHECR sources: what insights does the maximum rigidity distribution offer, and have we found a new source class?

Wednesday, 21 February 2024 09:30 (30 minutes)

Presenter: OIKONOMOU, Foteini (Norwegian University of Science and Technology)

Contribution ID: 6

Type: **not specified**

Can We Unveil TeV Emission from GW Counterparts? Do We really Care? Who's Intrigued and Ready to Dive in?

Tuesday, 20 February 2024 09:30 (30 minutes)

Presenter: STAMERRA, Antonio

Contribution ID: 8

Type: **not specified**

Cosmic rays from supernova remnants: what are we missing?

Wednesday, 21 February 2024 10:30 (30 minutes)

Presenter: MORLINO, Giovanni (Gran Sasso Science Institute)

Contribution ID: 9

Type: **not specified**

Star clusters: to the knee and beyond?

Wednesday, 21 February 2024 11:00 (30 minutes)

Presenter: CELLI, Silvia

Contribution ID: 10

Type: **not specified**

Are galactic ultra-high-energy gamma-ray sources active or passive?

Thursday, 22 February 2024 09:30 (30 minutes)

Presenter: MITCHELL, Alison

Contribution ID: 11

Type: **not specified**

IceCube's Galactic Neutrinos: Diffuse Emission or Hidden Sources?

Thursday, 22 February 2024 10:30 (30 minutes)

Presenter: AHLERS, Markus (Niels Bohr Institute)

Contribution ID: 13

Type: **not specified**

Could quantum gravity slow down high-energy neutrinos and photons?

Friday, 23 February 2024 09:30 (30 minutes)

Presenter: GUBITOSI, Giulia

Contribution ID: 14

Type: **not specified**

How dirty a black hole can be?

Friday, 23 February 2024 11:00 (30 minutes)

Presenter: MASELLI, Andrea

Contribution ID: 15

Type: **not specified**

Have we observed Lorentz invariance violation in very high-energy cosmic messengers?

Friday, 23 February 2024 10:30 (30 minutes)

Presenter: CARMONA, Jose Manuel