



# The 5<sup>th</sup> International Symposium on Cosmic Rays and Astrophysics (ISCRA-2025)

## Tuesday 24 June 2025

### Cosmo- and geophysical aspects of cosmic rays at the ground level - B-100 (14:30-16:15)

time	[id] title	presenter
14:30	[24] On solar sources of interplanetary disturbances leading to high-energy magnetospheric electron enhancements in geostationary orbit	KRYAKUNOVA, Olga
14:45	[1] Solar-diurnal anisotropy of cosmic rays for 71 years of observations	SHLYK, Nataly
15:00	[25] The LVD Experiment: 1992 to present	Dr AGAFONOVA, Natalia
15:15	[7] PROTON ACCELERATION RATE REQUIRED FOR THE GLE EVENTS OF THE 24th AND 25th SOLAR CYCLES	STRUMINSKY, Alexei
15:30	[61] COMPARISON OF GLE EVENT OF 11 MAY 2024 AND MAGNETOSPHERIC EFFECT 5 NOVEMBER 20-23	CHILINGARIAN, Ashot
15:45	[5] A New Approach to Ground Level Enhancement analysis	CHELIDZE, Ksenia
16:00	[6] Dynamo&oscillation effects in supernova neutrino spectra	KONDRATYEV, Vladimir

# Thursday 26 June 2025

## Cosmo- and geophysical aspects of cosmic rays at the ground level - B-100 (12:00-13:30)

time	[id] title	presenter
12:00	[62] SEVAN particle detector network for Solar, Atmospheric physics, and Space Weather research	CHILINGARIAN, Ashot
12:30	[64] A network of muon hodoscopes for monitoring of the processes of "space" and atmospheric weather	YASHIN, Igor
12:45	[58] Forbush-decreases in 2024 according to the data of the PRISMA-36 and "Neutron" facilities	GROMUSHKIN, Dmitry
13:00	[89] Forbush effect of magnetic storm 10-12 May 2025	RIABOVA, Svetlana
13:15	[74] Geomagnetic cutoff rigidity in neutron monitors locations	KRUCHININ, Pavel