The 4th International Symposium on Cosmic Rays and Astrophysics (ISCRA-2023)

Tuesday 27 June 2023

Poster Session - Hall of B-100 Lecture Room (16:00-17:00)

presenter	boar d
BLINOV, Aleksandr	
MOKHNACHEVSKAYA, Valentina KNURENKO, Stanislav	
VYSIKAYLO, Phiilipp	
SUKHOVA, Polina	
ABUNINA, Maria	
KYRINOV, Kirill	
ALEKSANDRIN, Sergey	
s LAGOIDA, Ilya	
MUKHIN, Pavel	
GROMUSHKIN, Dmitry	
KARPIKOV, Ivan	
GROMUSHKIN, Dmitry	
SLASTNAYA, Vasilina	
TSELINENKO, Maxim	
BARINOV, Mikhail	
Prof. MORZABAEV, Aidar	
Dr SHULZHENKO, Ivan Mr KHOMCHUK, Evgeniy	
CHERNOV, Dmitriy	
KOTIKOV, Anatoly	
Dr SVESHNIKOVA, Lyubov	/
	BLINOV, Aleksandr MOKHNACHEVSKAYA, Valentina KNURENKO, Stanislav VYSIKAYLO, Phiilipp SUKHOVA, Polina ABUNINA, Maria KYRINOV, Kirill ALEKSANDRIN, Sergey LAGOIDA, Ilya MUKHIN, Pavel GROMUSHKIN, Dmitry KARPIKOV, Ivan GROMUSHKIN, Dmitry SLASTNAYA, Vasilina TSELINENKO, Maxim BARINOV, Mikhail Prof. MORZABAEV, Aidar Dr SHULZHENKO, Ivan Mr KHOMCHUK, Evgeniy CHERNOV, Dmitriy KOTIKOV, Anatoly

	3
[36] Monte Carlo simulation of the OLVE-HERO detector	SATYSHEV, Ilyas
[14] Extensive air showers of highest energies registered at the Yakutsk array	KNURENKO, Stanislav
[4] New approach of explaining the missing sources of UHE neutrinos as an effect of approaching Planck length	Dr SHEHADA, Abdullah
[48] Analysis of joint events by means of the ProtoTREK and the NEVOD-EAS data	GAZIZOVA, Diana
[20] The data acquisition system of the coordinate-tracking detector TREK	Mr KHOMCHUK, Evgeniy
[64] Cutoff rigidity in the Galactic magnetic field	YULBARISOV, Rustam
[22] Reconstruction of parameters of extensive air showers registered by the NEVOD-EAS array	YUZHAKOVA, Elena
[69] Tunka-Grande and TAIGA-Muon experiments: status, results and prospects	MONKHOEV, Roman
[77] The possibility of detecting TeV electrons and positrons of galactic cosmic rays using the Earth's magnetic field	STUZHIN, Alexandr
[18] A technique of the calibration of optical modules inside the volume of Cherenkov water detector NEVOD	Ms KARETNIKOVA, Tatyana
[45] A new method for searching for VHE muons in data from Cherenkov water neutrino telescopes	LISITSIN, Mikhail
[73] High-frequency antenna cluster at the Tien Shan High-Mountain Scientific Station	SHINBULATOV, Saken Mr MUKHAMEJANOV, Yerzhan

Wednesday 28 June 2023

Poster Session - Hall of B-100 Lecture Room (16:00-17:00)