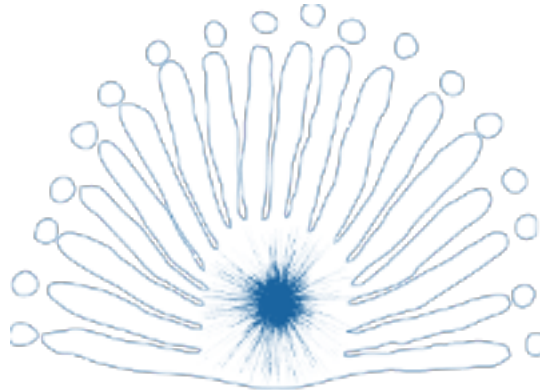


# **26th E+CRS / 35th RCRC**



**Friday 06 July 2018 - Tuesday 10 July 2018**

**Altai State University**

## **Scientific Programme**

## **Solar and heliospheric cosmic rays**

Struminsky A., Space Research Institute of the Russian Academy of Sciences, Moscow, Russia

## **Cosmic rays at Earth and Planets. Applied aspects of cosmic rays**

Yashin I., National Research Nuclear University Moscow Engineering Physics Institute, Moscow, Russia

## **Direct cosmic-ray observation**

Torii S., Waseda University, Tokyo, Japan

## **Cosmic rays below the knee. New phenomena and their interpretation**

Moskalenko I., Kavli Institute for Particle Astrophysics and Cosmology, Stanford, USA

## **Cosmic Rays above the knee ( $E < 10^{17}$ )**

Hörandel J., Radboud University Nijmegen, Nijmegen, Netherlands;  
Petrukhin A., National Research Nuclear University Moscow Engineering Physics Institute, Moscow, Russia

## **CR interactions with the interstellar medium and enigmatic phenomena observed in X-ray and gamma-ray ranges**

Dogiel V., Lebedev Physical Institute of the Russian Academy of Sciences, Moscow, Russia

## **UHE cosmic rays ( $E > 10^{17}$ )**

Karl-Heinz Kampert, Bergische Universität Wuppertal, Wuppertal, Germany;  
Yushkov A., Institute of Physics of the Academy of Sciences of the Czech Republic, Prague, Czech Republic

## **HE/UHE muons and neutrinos**

Kokoulin R., National Research Nuclear University Moscow Engineering Physics Institute, Moscow, Russia

## **HE/UHE gamma rays**

Teshima M., Max-Planck-Institut für Physik, Munich, Germany; University of Tokyo, Tokyo, Japan;  
Kuzmichev L., Lomonosov Moscow State University, Moscow, Russia

## **Cosmic rays anisotropy**

Pino Di Sciascio, INFN - Istituto Nazionale di Fisica Nucleare - Roma Tor Vergata, Italy

## **Acceleration of cosmic rays**

Zirakashvili V., Pushkov Institute of Terrestrial Magnetism, the Ionosphere and Radio Wave Propagation Russian Academy of Sciences, IZMIRAN, Troitsk, Russia

## **Future measurements of cosmic rays: new instrumentations and methods**

Panov A., Lomonosov Moscow State University, Moscow, Russia

## **Workshops section I**

LPM effect and its applications for extremely high energy cosmic ray research (Misaki A., Saitama University, Saitama, Japan).

## **Workshops section II**

Hadron Interactions at superhigh energies (colliders and cosmic rays) (Mukhamedshin R., Institute for Nuclear Research of the Russian Academy of Sciences, Moscow, Russia).