



Sixth Cosmic Ray Anisotropy Workshop



<https://events.icecube.wisc.edu/event/165>

Science Goals

The Workshop will bring together scientists from around the world to discuss the origin, composition, propagation, and modulation of cosmic rays, focusing on anisotropy on small and large scales and the effects of interstellar and heliospheric processes on the signal observed on Earth.

Cosmic Ray Anisotropy

Cosmic Ray Spectrum and Composition

Cosmic Ray Acceleration and Propagation

Heliosphere and Local Interstellar Medium

Galactic Sources of Cosmic Rays

Gamma Rays as probes of Cosmic Ray Acceleration and Transport

Organizing Committee

Local Committee

Rasha Abbasi (Loyola University - Chicago)
Paolo Desiati (University of Wisconsin - Madison)
Juan Carlos Díaz Vélez (University of Wisconsin - Madison)
Frank McNally (Mercer University)

Scientific Committee

Carmelo Evoli (CSSI, L'Aquila, Italy)
Alex Lazarian (University of Wisconsin - Madison)
Philipp Mertsch (RWTH Aachen University, Germany)
Nikolai Pogorelov (University of Alabama - Huntsville)