

# Cosmic-Ray Anisotropy Workshop 2026



3 - 6 November, 2026  
Monterrey, Nuevo León, México

**Tuesday, 3 November 2026 - Friday, 6 November 2026**

## Scientific Programme

## **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 the anisotropy on small and large scales and the effects of interstellar and heliospheric processes on the signal observed at the Earth.

## **Topics of the Workshop**

Cosmic ray anisotropy and local sources of acceleration  
Cosmic ray propagation through interstellar magnetized plasma  
Cosmic ray interaction with the heliosphere  
Properties of galactic and interstellar medium and magnetic fields  
Properties of the heliosphere and astrospheres  
Recent results on cosmic ray anisotropy observations  
Analysis techniques in cosmic ray anisotropy studies  
Gamma rays as probes of cosmic ray acceleration and transport  
Anomalies in cosmic ray spectrum and composition

## **Local Organizing Committee**

Paolo Desiati (University of Wisconsin - Madison)  
Juan Carlos Díaz Vélez (University of Wisconsin - Madison)  
Humberto Martínez Huerta (Universidad de Monterrey)

## **International Scientific Organizing Committee**

## **Registration Payment**

TBA

## **Important Dates**