## 2019 Meeting of the Cosmic Ray Division of the Mexican Physical Society

Wednesday 27 November 2019 - Friday 29 November 2019

## **Conference Scientific Programme**

This year, the scientific programme will include two workshops, four invited talks, oral and poster presentations and the general assembly of the Division of Cosmic Rays. Talks, posters and discussions will be held in English or Spanish. Workshops Detectors for Gamma Ray Astronomy. Alberto Carramiñana, INAOE, Mexico. Acquisition, Processing and Analysis of a Solid Scintillation Detector. Eduardo Moreno, BUAP, Mexico. Invited Talks Cosmic rays from 100 TeV up to the EeV regime: a review. Juan Carlos Arteaga Velázquez, UMSNH, Mexico. Recent results on Gamma Ray Astronomy from HAWC Observatory. Alberto Carramiñana, INAOE, Mexico. Recent results and upgrade of the Pierre Auger Observatory. Humberto Salazar, BUAP, Mexico. Ultra High Energy Cosmic Rays in the Pierre Auger Observatory Era. Xavier Bertou, CNEA, Argentina. Cosmic Ray Observatories in Mexico City and the top of the Sierra Negra volcano. Luis Xavier González Méndez, IGF-UNAM, México.