

The Innermost Regions of Relativistic Jets and Their Magnetic Fields

Theory, simulations, and observations of AGN jets from radio to gamma-rays

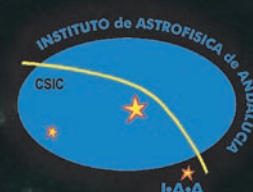
Granada (Spain), June 10th-14th, 2013

Topics Covered:

- Jet formation
- Black hole, accretion disk, jet connection
- Multi-spectral-range emission
- Magnetic fields and polarization
- Jet dynamics and stability
- Unification models, microphysics, particle acceleration
- Relativistic stellar jets

Scientific Organizing Committee:

- Ivan Agudo (IAA-CSIC, Spain)
- Margo Aller (UMICH, USA)
- Markus Boettcher (Ohio Univ., USA)
- Denise Gabuzda (UCC, Ireland)
- Markos Georganopoulos (UMBC, USA)
- Gabriele Giovannini (IRA-INAf, Italy)
- Jose L. Gómez (Chair, IAA-CSIC, Spain)
- Robert Laing (ESO, Germany)
- Matthew L. Lister (Purdue Univ., USA)
- Andrei Lobanov (MPIfR, Germany)
- Alan Marscher (Boston Univ., USA)
- José-María Martí (Univ. Valencia, Spain)
- Josep M. Paredes (Univ. Barcelona, Spain)
- Gregory Taylor (UNM, USA)
- Nektarios Vlahakis (Univ. Athens, Greece)



<http://jets2013.iaa.es>