

## **Addendum to IA-UNAM job announcement Observational facilities for astrophysical transients**

At Observatorio Astronómico Nacional in San Pedro Mártir, IA-UNAM hosts various telescopes dedicated to astrophysical transients and the follow-up of counterparts to high-energy and gravitational wave sources detected by satellite observatories and other ground-based telescopes. These observations are typically carried out in close collaboration with international partners making use of other facilities.

- COLIBRI is a 1.3m robotic telescope with a 26 arcmin FoV equipped with a two-channel optical imager (DDRAGO) in grizy, and which will mount an OIR imager (CAGIRE) in JH in 2025. COLIBRI is dedicated to the follow-up of GRB, gravitational wave and other counterparts for high energy sources, and is directly associated to the SVOM satellite mission. Contact: William Lee, [wlee@astro.unam.mx](mailto:wlee@astro.unam.mx)
- DDOTI is a wide field imager consisting of six 11" telescopes with primary focus detectors covering a total FoV of 72 sq. deg, dedicated to follow-up of GRB and gravitational wave counterparts and other imaging programs. Contact: Alan Watson, [alan@astro.unam.mx](mailto:alan@astro.unam.mx)
- COATLI is a 50cm robotic telescope equipped with an optical EMCDD imager (griz, BVRI and narrow line filters) with a 4.59 arcmin FoV dedicated to follow-up of GRB counterparts and other imaging programs. Contact: Alan Watson, [alan@astro.unam.mx](mailto:alan@astro.unam.mx)