

Lunar photometry campaign

Dates: June 1-17, 2017

Location: Izaña Atmospheric Research Center (Tenerife, Spain).

In this campaign, organized by the Spanish Meteorological Agency and the University of Valladolid, several lunar photometers and also star photometers will be deployed at Izaña Observatory (2360m a.s.l.) in order to compare their performance during one Moon cycle. In parallel, a 2-day workshop will be organized during the campaign (on 7-8th June), in order to discuss technical and methodological aspects of the Aerosol Optical Depth retrieval using the Moon photometers. Due to limited capacity of the Observatory, only a reduced number of instruments can be invited to participate. For further information, please visit the campaign website (<http://testbed.aemet.es/index.php/lunar-photometry-campaign-and-workshop-at-izana-2017/>) or contact Carlos Toledano (toledano@goa.uva.es).

