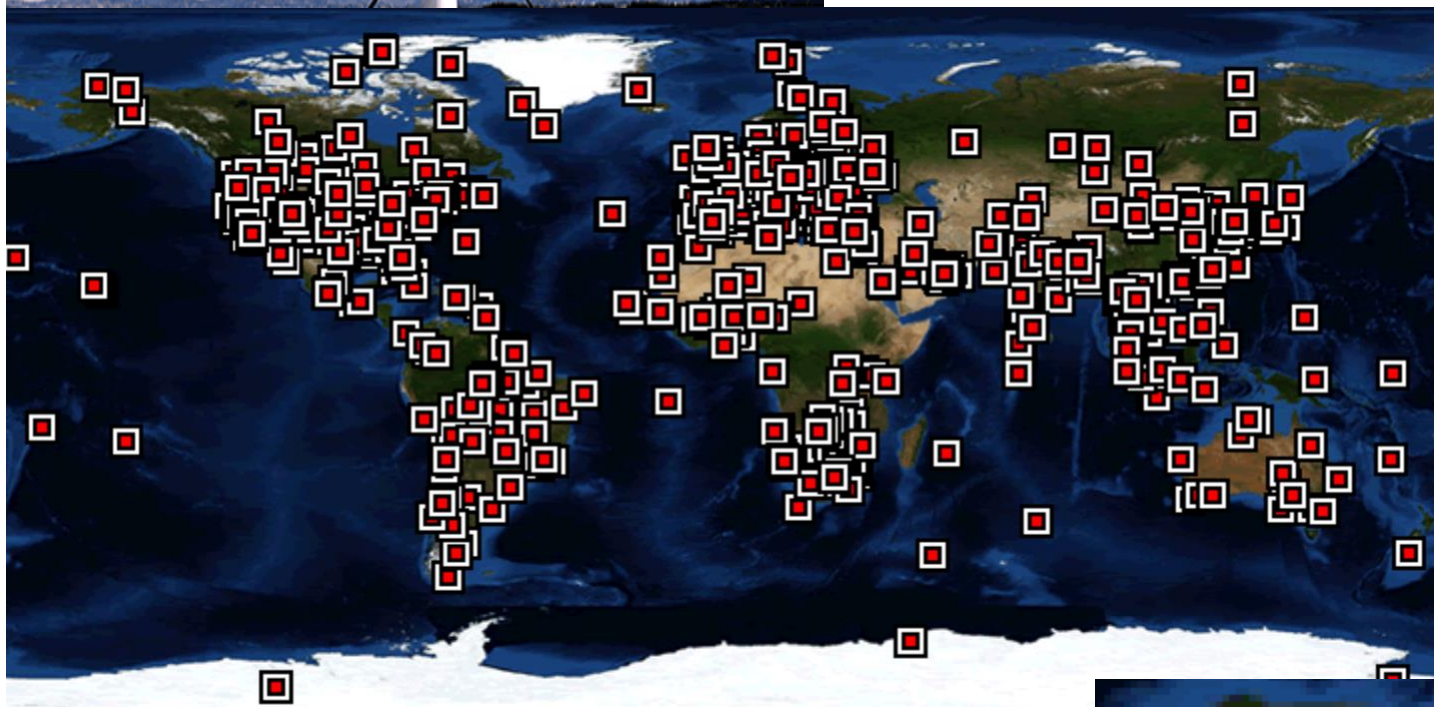




AERONET

AEROSOL ROBOTIC NETWORK



CÆLIS: Rima management tool

Welcome to the RIMA project page, powered by CÆLIS. In this web you can access several information related with radiometric measurements of the RIMA network, federated to AERONET.

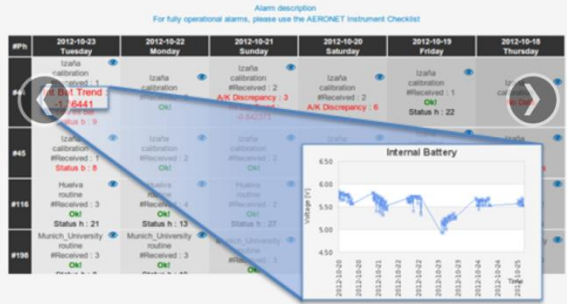
The service provided through this system is a set of tools for site managers and researchers in the frame of AERONET:

- Real-time information to track the status of the photometers (e.g. location, measurement periods, calibration coefficients, operation alarms, etc.)
- Access to the AERONET data from the links displayed on the map (via AERONET site).
- Documentation about instruments, failures and troubleshooting.

To see these contents, it is necessary to register. If you are not registered, please register [here](#).

The content of this web page is provided by the Group of Atmospheric Optics, Valladolid University (GOA-UVa). Large support is obtained from the

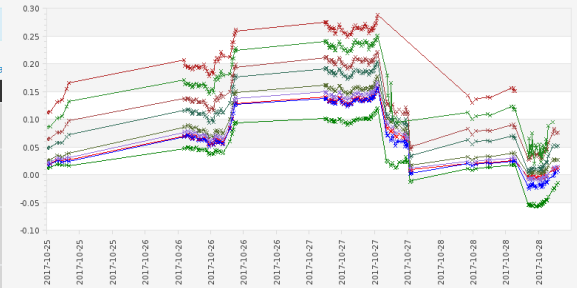
RIMA: Know instrument status



Show: creation Oh. All Rima Photons Nasa Hide Lab/box

Select Date: 2017-10-1 < >

Alarms



#Ph	2017-10-30 Monday	2017-10-29 Sunday
#18	Granada routine #Received : 1 OK!	Granada routine #Received : 5 OK!
#86	Trelew routine #Received : 1 Header only	Trelew routine #Received : 1 Bad temp Status b : 3
#88	Ei_Alto-Altiplano routine No Data	Ei_Alto-Altiplano routine #Received : 2 OK!
#143	Cabo_da_Roca routine #Received : 1 Internal Humidity Malfunction	Cabo_da_Roca routine #Received : 5 Internal Humidity Malfunction
#160	Edinburgh routine No Data	Edinburgh routine #Received : 34 OK!
#172	Lampedusa routine #Received : 2 OK!	Lampedusa routine #Received : 4 OK!
#Ph	2017-10-30	2017-10-29
#198	Munich_University routine No Data	Munich_University routine No Data
#232	Rome_Tor_Vergata routine #Received : 1	Rome_Tor_Vergata routine #Received : 1 Link Break Problem