The International Radiation Symposium (IRS) is held every four years to provide a forum for the presentation of the best and latest research in Atmospheric Radiation in its many forms.

IRS 2016 will present a combination of plenary and parallel sessions, with an anticipated 300 or so oral presentations as well as several poster sessions.

IES scientist Christian Lanconelli will present two papers at the Symposium:
- Surface based cloud radiative forcing assessment at Dome-C antarctic station (75°S) using BSRN data
- The fourth phase of RAMI results & its benefits to the QA4ECV project. N. Gobron & al.

Further information

- International Radiation Symposium 2016 [2]


Links