



13th Specialist Meeting on Microwave Radiometry and Remote Sensing of the Environment

March 24 - 27, 2014 • California Institute of Technology, Pasadena, California, USA

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The 13th MicroRad continues the over two decade long tradition of a dedicated meeting focusing on the latest developments and advances in the field of microwave radiometry for Earth Remote Sensing. Researchers, scientists and engineers are invited to share new theoretical and experimental work on microwave radiometer instrumentation, techniques and applications.

Suggested topics include, but are not limited to:

- Soil moisture and vegetation
- Snow, ice and oceans
- Temperature and humidity sounding
- Clouds and precipitation
- Theory, physical principles and EM models
- Advances in instruments and techniques
- Calibration theory and methodology
- Air and ground experimental campaigns
- Current and future satellite missions
- RFI and spectrum management

Key Dates

Website Open for Submissions.....	September 16, 2013
Abstracts Due	November 1, 2013
Notification of Acceptance	December 20, 2013
Registration Open.....	January 6, 2014
Student Grant Applications due.....	January 26, 2014
Early Registration Deadline	February 21, 2014
Meeting Dates.....	March 24-27th, 2014
Proceedings Papers Due.....	April 14, 2014, 2014
Final Proceedings Issued	June, 2014
JSTARS Special Issue Papers Due	August, 2014
JSTARS Special Issue Published	September, 2015

<http://www.MicroRad2014.org/>

