

Forthcoming Events 2014

ET-SUP 8



EUMETSAT Satellite Meteorological Conference

- EUMETSAT annual conference in Geneva; 22-26 September
 - Second announcement due mid-May
 - Registration fee EUR 240
 - More details:
 - http://www.eumetsat.int/website/home/News/ConferencesandEvents/DAT_2076129.html

EUMETSAT Satellite Meteorological Conference

- Conference themes:
 - Current and future satellites, instruments and their applications
 - Climate
 - Quantitative applications for nowcasting
 - Data access for easy utilisation
 - Marine meteorology and oceanography
 - Instrument calibration and validation campaigns
 - Atmospheric composition
 - Satellite data in global and regional modelling
 - Advances in understanding atmospheric processes using satellite data

Climate Symposium

- Climate Symposium, Darmstadt, 13-17 October
 - Aims to bring together the international experts in climate observations, research, analysis and modeling to present and discuss results from their studies, with a particular emphasis on the role of space-based Earth observations
 - Abstract deadline 15 April
 - Early registration deadline 15 May (EUR 300)
 - For more information:
http://www.theclimatesymposium2014.com/index_.php/climatesymposium/index

Climate Symposium

- Themes:
 - Satellite observations for monitoring of the climate system;
 - Satellite observations for earth system modelling and prediction;
 - Challenges and opportunities in sustaining and expanding Earth observing systems, including the role of new and emerging observing techniques;
 - Processing, re-processing and analysis of Earth observations for climate applications;
 - Archiving, distribution and access to Earth observations and information derived from the observations;
 - Results from the use of satellite observations for climate analyses and climate model validation.

Other events in 2014

- EUMETSAT intends to participate in the METEOREX exhibition in St. Petersburg 7-9 July
- 11th User Forum for Africa, Johannesburg 8-13 September
- World Met Technical Expo in Brussels,
- EUMETSAT is planning a EUMETCast Workshop (Oct/Nov)
 - To focus on the recent DVB-S2 enhancements
 - Using EUMETCast within a virtual computing environment
 - Data processing/visualisation