

*Joint Meeting of the Climate and Meteorology Group of the Spanish Remote Sensing Society (AET)
and the Spanish Ground Validation Group for the Global Precipitation Measurement (GPM) Mission*

Climate Change and Remote Sensing From Precipitation Science to Impact Assessment

23-24 October 2008

University of Castilla-La Mancha
Toledo, Spain

Invited speakers

Arthur Y. Hou, NASA, USA
Walter A. Petersen, NASA, USA
Carlos F. Angelis, INPE, Brazil
Marcelino Manso, AEMET
Javier Martín Vide, University of Barcelona
Miguel Ángel Martínez, AEMET
Antonio Rodríguez, AEMET
Cecilia Marcos, AEMET
Carmen Llasat, University of Barcelona
Daniel Sempere, UPC
Emilio Chuvieco, University of Alcalá
Angel Luis Aldana, CEDEX
José Manuel Moreno, University of Castilla-La Mancha
Enrique Sánchez, University of Castilla-La Mancha

The aim of this meeting is to advance in the role of remote sensing in climate change research, with a specific interest in precipitation and in the GPM program. Contributions are warmly welcomed, especially from those interested in joining the Spanish GPM and/or the AET groups. A special session for discussing collaborative work is scheduled for Friday 24. Please send your proposal and your language of choice (either Spanish or English) to francisco.tapiador@uclm.es. The organization will try to accommodate as many talks as possible. There is a 50 EUR fee. Toledo is a well communicated city with plenty of hotels and services, so attendees are expected to make their own travel and lodging arrangements.

Sponsored by

US National Aeronautics and Space Administration (NASA)
Asociación Española de Teledetección (AET)
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