

IOVWST Meeting Attendees

Barcelona, Spain, 18 - 20 May 2010

<u>Name</u>	<u>Affiliation</u>
Dr. Craig Anderson	Eumetsat
Dr. Abderrahim Bentamy	IFREMER
Dr. Hans Bonekamp	EUMETSAT
Mr. James Booth	University of Washington
Professor Mark Bourassa	Florida State University
Robert Brown	University of Washington
Professor Adriano Camps	Universitat Politècnica de Catalunya
Dr. Estel Cardellach	ICE/CSIC-IEEC
Professor James Carton	University of Maryland
Mr. Michael Caruso	University of Miami/CSTARS
Dr. Paul Chang	NOAA/NESDIS
Professor Dudley Chelton	Oregon State University
Dr. Fabrice COLLARD	CLS
Mr. Joaquim Cortes	Port de Barcelona
Mr. James Cotton	UK Met Office
Mr. Steven DiNapoli	Florida State University

Dr. Kathleen Dohan	Earth and Space Research
Dr. Xiaolong Dong	Center for Space Science and Applied Research, Chinese Academy of Sciences
Professor Naoto Ebuchi	Hokkaido University
Mr. Peter Falcon	JPL
Ms. Julia Figa	EUMETSAT
Ralph Foster	APL/University of Washington
Professor Stephen Frasier	U. Massachusetts
Dr. Oscar Garcia-Pineda	Florida State University
Mr. Robert Gaston	Jet Propulsion Laboratory
Dr. Bhawani Singh Gohil	Scientist
Dr. Peter Hacker	NASA Headquarters
Dr. David Halpern	NASA HQ
Dr. Weiqing Han	Dept. of Atmospheric and Oceanic Sciences, University of Colorado
Dr. Hans Hersbach	ECMWF
Dr. Jochen Horstmann	NATO Udersea Research Center
Dr. Svetla Hristova-Veleva	Jet Propulsion Laboratory
Dr. Yongxiang Hu	NASA LaRC
Dr. Jordi Isern-Fontanet	Institut Català de Ciències del Clima

Dr. Zorana Jelenak	NOAA/NESDIS/STAR-UCAR
Ms. Ioanna Karagali	Risoe DTU
Dr. Thomas König	German Aerospace Center (DLR)
Professor Kathryn Kelly	University of Washington
Dr. Gregory King	Centro de Geofisica - IDL, University of Lisbon
Dr. Jessica Kleiss	University of Washington
Professor Masahisa Kubota	School of Marine Science and Technology, Tokai University
Dr. RAJ KUMAR	ISRO
Dr. K Kutsuwada	Tokai University
Dr. Tong Lee	Jet Propulsion Laboratory
Dr. Wolfgang Lengert	European Space Agency
Dr. Eric Lindstrom	NASA Headquarters
Dr. W Timothy Liu	Jet Propulsion Lab., Caltech
Professor David Long	Brigham Young University
Professor Sharanya Majumdar	University of Miami
Dr. Thomas Meissner	Remote Sensing Systems
Dr. Ralph Milliff	NWRA/CoRA Division
Dr. Steven Morey	Florida State University
Mr. David Moroni	Jet Propulsion Laboratory

Professor JAMES O'BRIEN	FLORIDA STATE UNIVERSITY
Mr. Kirti Padia	Space Applications Centre (ISRO)
Dr. Jerome Patoux	University of Washington
Mr. Christophe Payan	Meteo-France and CNRS
Ms. Amanda Plagge	University of New Hampshire
Dr. Marcos Portabella	Unidad de Tecnología Marina (UTM - CSIC)
Dr. Yves Quilfen	IFREMER
Ms. Jackie Rauch	Florida State University
Dr. Lucrezia Ricciardulli	Remote Sensing Systems
Dr. Ernesto Rodriguez	Jet Propulsion Laboratory/Cal Tech
Ms. Kerry Sawyer	NOAA/NESDIS
Professor Haruhisa Shimoda	JAXA/EORC
Mr. Mahesh Shinde	IC3
Mr. Joseph Sienkiewicz	NOAA Ocean Prediction Center
Dr. Nicole Smith-Downey	UT Austin
Dr. Bryan Stiles	JPL
Dr. Ad Stoffelen	KNMI
Mr. Masaya Takahashi	Numerical Prediction Division/Japan Meteorological Agency

Wenqing Tang	JPL
Dr. Robert Tardif	Data Assimilation and Satellite Meteorology, Environment Canada
Dr. Hiroki Tokinaga	IPRC/University of Hawaii
Dr. Jean Tournadre	IFREMER
Dr. Antonio Turiel	Institut de Ciencies del Mar, Barcelona
Dr. Barry Vanhoff	Oregon State University
Mr. Jeroen Verspeek	KNMI
Dr. Jur Vogelzang	KNMI
Dr. David Weissman	Hofstra University
Mr. Frank Wentz	Remote Sensing Systems
Mr. Julian Wilson	EUMETSAT
Dr. Stan Wilson	NOAA Satellite & Information Service
Dr. Lisan Yu	Woods Hole Oceanographic Institution