

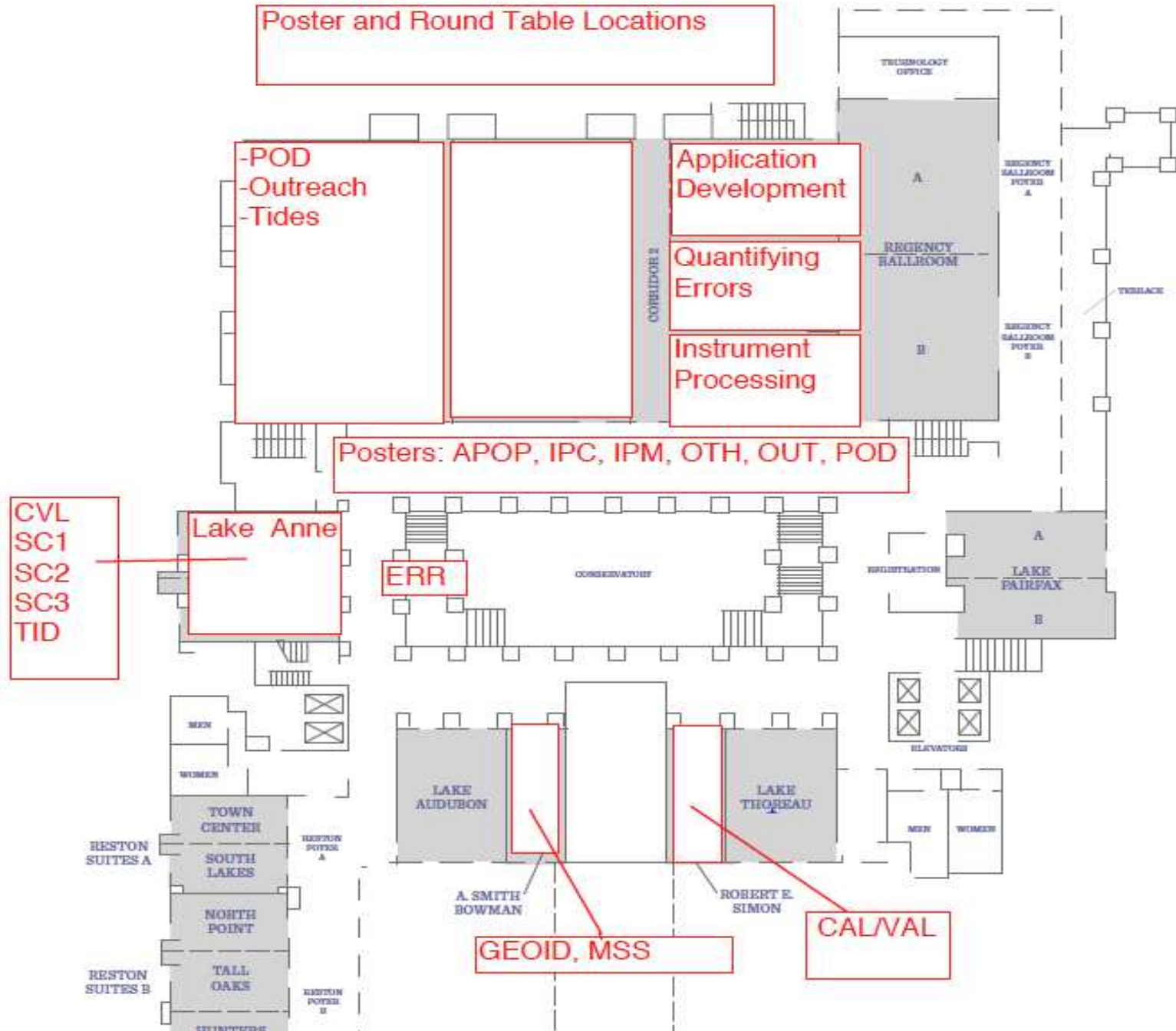
Ocean Surface Topography Science Team Meeting (OSTST)
October 20-23, 2015

Welcome to
2015 OSTST meeting
in Reston

General information

- **Round tables** for each splinter are organized **Thursday 22nd from 2:00pm to 3:45pm**
 - **Distribution of the rooms for each splinter will be sent by e-mail and is available at the organization desk (all at the same floor)**
- **Poster session**
 - **Poster boards ready to welcome your poster and numbered in the same order than in the program**
- **Icebreaker: today at 6pm**
- **Banquet dinner: tomorrow at 7:30pm**

FLOOR PLAN
Second Floor



Tuesday 20th

Wednesday 21st

Thursday 22nd

Friday 23rd

OSTST Hyatt Regency Reston 1800 Presidents St Reston VA 20190

08:00	08:00 Registration and Presentation upload		08:00 Registration and Presentation upload		08:00 Registration and Presentation upload		08:00 Registration and Presentation upload	
09:00	09:00 OSTST Opening Plenary Session Grand Ballroom 1		09:00 Application development for Near Real-Time Operations (previously NRT splinter) Grand Ballroom 2	09:00 Precision Orbit Determination (part I) Grand Ballroom 1	09:00 Quantifying Errors and Uncertainties in Altimetry data Grand Ballroom 1	09:00 Science III: Large scale and global change ocean processes: the ocean's role in climate Grand Ballroom 2		09:00 OSTST Closing Plenary Session Grand Ballroom 1
10:00								
10:30	10:30 Coffee break		10:30 Coffee break		10:30 Coffee break		10:30 Coffee break	
11:00	11:00 OSTST Opening Plenary Session (con't) Grand Ballroom 1		11:00 Precision Orbit Determination (part II) Grand Ballroom 1	11:00 Tides, internal tides and high-frequency processes Grand Ballroom 2	11:00 Poster session Grand Ballroom Foyer		11:00 OSTST Closing Plenary Session (con't) Grand Ballroom 1	
12:00								
12:30	12:30 Lunch		12:30 Lunch		12:30 Lunch		12:30 Lunch	
13:00								
14:00	14:00 Instrument Processing (part I): Corrections Grand Ballroom 1	14:00 Science I: Mean sea level monitoring: how to reconcile altimetry, tide gauges, land motion and other in situ observations? Grand Ballroom 2	14:00 Regional and Global CAL/ VAL for Assembling a Climate Data Record (part I) Grand Ballroom 1	14:00 Science II: Mesoscale and sub-mesoscale ocean processes: current understanding and preparation for SWOT Grand Ballroom 2	14:00 Round Tables rooms will be indicated on site			
15:00								
15:45	15:45 Coffee break		15:45 Coffee break		15:45 Coffee break			
16:00								
16:15	16:15 Instrument Processing (part II): Measurement, retracking (SAR/LRM) Grand Ballroom 1	16:15 Outreach, Education & Altimetric Data Service Grand Ballroom 2	16:15 The Geoid, Mean Sea Surfaces and Mean Dynamic Topography Grand Ballroom 2	16:15 Regional and Global CAL/ VAL for Assembling a Climate Data Record (part II) Grand Ballroom 1	16:15 Poster session (cont') Grand Ballroom Foyer			
17:00								
18:00	18:00 Icebreaker							
19:00								
20:00			19:30 Banquet dinner Grandball room					

Opening Plenary Session

09:05 - 09:30: NASA/CNES/EUMETSAT/NOAA/ESA program status

Program Managers (NASA/CNES/EUMETSAT/NOAA/ESA)

09:30 - 09:45: Jason-2 mission overview

Thierry Guinle (CNES, France)

09:45 - 09:55: SARAL/AltiKa mission overview

Thierry Guinle (CNES, France)

09:55 - 10:10: Jason-3 status

Gerard Zaouche (CNES, France)

10:10 - 10:25: Jason-CS news and developments

Pierrick Vuilleumier (ESA/ESTEC, Nederland)

10:25 - 10:35: SWOT status

Lee-Lueng Fu (JPL, United States), Rosemary Morrow (LEGOS, France)

10:30 - 11:00: Coffee break

11:00 - 11:20: Keynote/invited What Do We Really Know About 20th Century Global Mean Sea Level?

Benjamin Hamlington (Old Dominion University, United States), Philip Thompson (University of Hawaii, USA), Felix Landerer (JPL, USA)

11:20 - 11:40: Keynote/invited AlborEx: a multi-platform interdisciplinary view of Meso and Submesoscale processes

Ananda Pascual (IMEDEA(CSIC-UIB), España), Ruiz Simón (IMEDEA(CSIC-UIB), Spain), Troupin Charles (SOCIB, Spain), Antonio Olita (CNR, Italy), Mariona Claret (McGillU, Canada), Amala Mahadevan (WHOI, US), Baptiste Mourre (SOCIB, SPAIN), Pierre-Marie Poulain (OGS, Italy), Arthur Capet (OSG, Italy), Joaquín Tintoré (SOCIB and IMEDEA(CSIC-UIB), Spain), Antonio Tovar (IMEDEA(CSIC-UIB) and ICMAN, SPAIN)

11:40 - 12:00: Keynote/invited Explaining the spread in global mean thermosteric sea level rise in CMIP5 climate models

Angelique Melet (LEGOS / CNES, France), Benoit Meyssignac (LEGOS / CNES, France)

12:00 - 12:20: Status of the Sea Level Initiatives from both US and Europe Side

Steve Nerem and Gilles Larnicol et al.

12:20 - 12:30: Jason-2 EoL: possible orbits for Geodesy and Oceanography

Gerald Dibarboure (CLS, France)

12:30 - 12:40: Topics to be discussed in the splinters

Remko Scharroo (EUMETSAT, Deutschland)