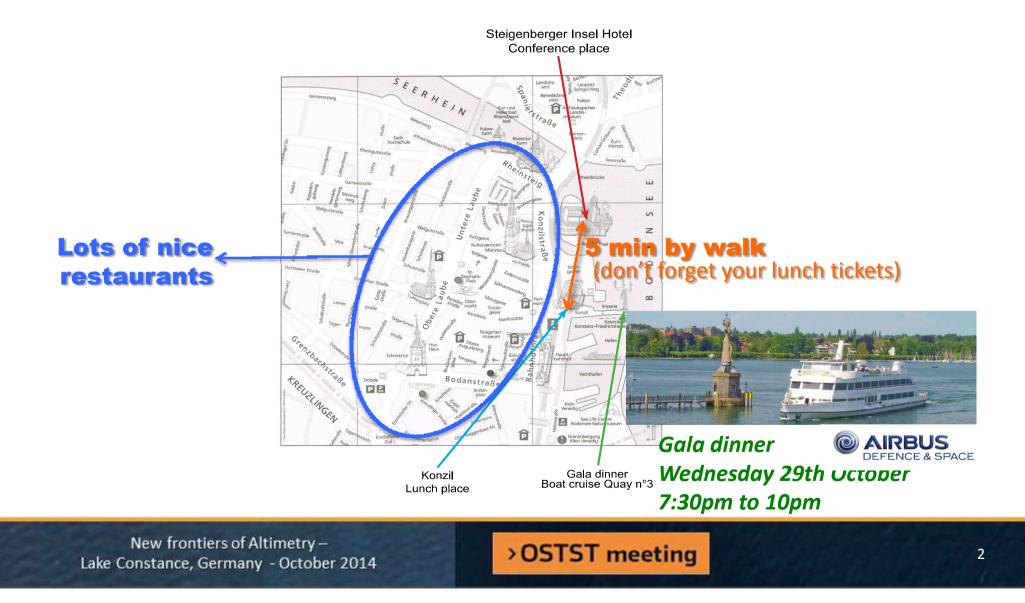


# Welcome Willkommen <del>to</del> zu OSTST 2014 in Constance

Pascal Bonnefond Josh Willis Remko Scharroo (on behalf of Hans Bonekamp) John Lillibridge Lee-Lueng Fu Rosemary Morrow

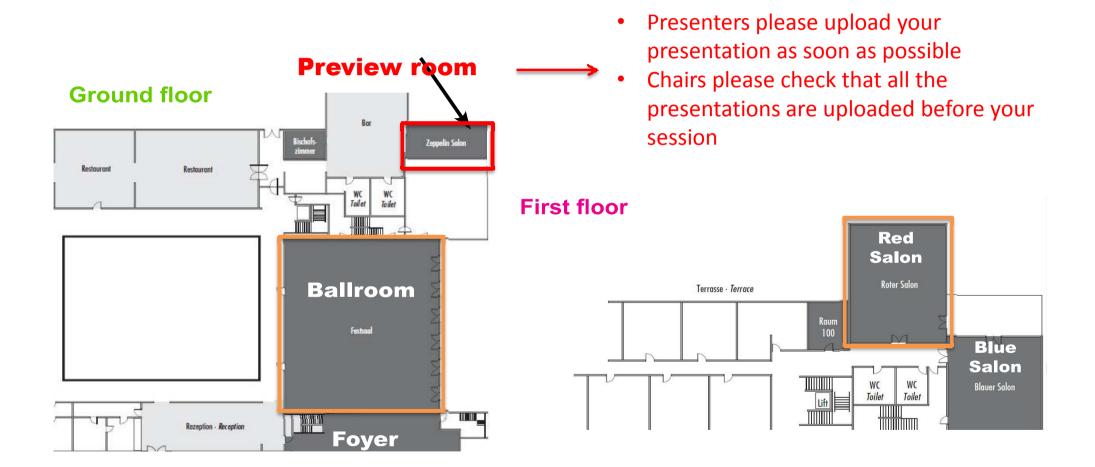
## Outside places to know



WiFi

- Network: NFA
- Password: 20142014

# Inside places to know



New frontiers of Altimetry – Lake Constance, Germany - October 2014

### Meeting overview

8:00 AM	Sunday 26th Oct.	Monday 27th Oct.		Tuesday 28th Oct.			Wednesday 29th Oct.		Thursday 30th Oct.		Friday 31st Oct.		
9:00 AM		Registration and Pr	esentation upload	Registration and Presentation upload			Registration and Presentation upload		Registration and Presentation upload		Registration and Presentation upload		
5.00 AM		Ballroom	Blue salon		Ballroom		Ballroom	Red salon	Ballroom	Red salon	Ballroom		
		SARAL AltiKa	IDS		OSTST		OSTST	OSTST	OSTST	OSTST	OSTST		
10:00 AM		Project overview	IDS processing for ITRF2013	▼ Opening Plenary Session			▼ Precision Orbit Determination (part I)	▼ Near Real Time Products and Applications and Multi-Mission,	Quantifying Errors and Uncertainties in Altimetry	▼ The Geoid, Mean Sea Surfaces and Mean Dynamic	Closing Plenary Session		
		Global and local calval						Multi-Mission, Multi-Sensor Observations	data	Topography			
11:00 AM		Coffee break (	(10:30-11:00)	Cof	fee break (10:30-11	:00)	Coffee break	(10:30-11:00)	Coffee break	(10:30-11:00)	) Coffee break (10:30-11:00)		
11.007.00		Ballroom Blue salon		Ballroom			Ballroom Red salon		Foyer Ballroom		Ballroom		
		Global and local calval (cont')	IDS processing for				Precision Orbit Tides, interna		Poster session		Closing Plenary Session		
12.30 am		Instrument processing	ITRF2013 (cont')				Determination (part II)	tides, internal tides and high- frequency processes	POSLEI SESSION		(cont')		
2:00 PM		Lun		Lunch			Lunch		Lunch		Lunch		
		Ballroom	Blue salon	Blue salon	Ballroom	Red salon	Ballroom	Red salon					
3:00 PM		Oceanography Land/sea ice Poster session	Network and Constellation: Status and Evolution	IDS ▼ Precise orbit modeling and Precise Orbit Determination	Instrument Processing (part I): Corrections	Science I: Inland waters (multi-mission and long-term monitoring)	Regional and Global CAL/VAL for Assembling a Climate Data Record (part I)	Science II: Finer scale ocean processes (mesoscale and coastal)	See progra	<b>Tables</b> mme details e room	13:45 -> 15:45		
4:00 PM		and coffee break	Coffee break (15:45-16:15)	Coffee break (15:45-16:15)			Coffee break (15:45-16:15)		Coffee break (15:45-16:15)		Please refer to		
				Blue salon	Ballroom	Red salon	Ballroom	Red salon	Foyer I	Ballroom			
5:00 PM		Land/sea ice	New DORIS Missions	Governing Board Meeting	Instrument Processing	Outreach, Education &	Regional & Global CAL/VAL for	Science III: Regional and	Poster ses	sion (cont')	the program		
6:00 PM	Welcome cocktail and Registration	Inland waters and Ka band	Applications, and Products	board meeting	(part II): Measurement, retracking (SAR/LRM)	Altimetric Data Serv.	Assembling a Climate Data Record (part II)	basin-scale processes and sea level rise			for round tables rooms		
7:00 PM	gouturoll	Ice breaker cocktail					Gala Dinner (Boat Cruise on Bodensee)				distribution		
8:00 PM													
9:00 PM						(Boar Cruise on Bodensee)							

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>OSTST meeting

Don't forget to upload your poster @ http://meetings.aviso.altimetry.fr/

### Poster session

#### • 2 sessions

- Thursday 30th: 11:00-12:30
- Thursday 30th: 16:15-18:00

#### Test your knowledge by playing an "altimetry game" proposed by students

- Panels already installed
  - Number 1 to 81 in Ballroom
  - Number 101 to 158 in Foyer
  - Have you been lucky in this lottery draw?
- Anyway, additional panels will be installed this evening in Ballroom. You will be able to put up the remaining posters on Wednesday before the session starts and during the breaks.
  - Number 82 to 100 & 159 to 169 in Ballroom

Sorry for inconvenience but we needed to have more space for welcoming you all in the ballroom for this opening session. This information is available at the registration desk.

New frontiers of Altimetry – Lake Constance, Germany - October 2014

>OSTST meeting

## And For Now

•	09:00 - 09:05	Welcoming remarks and meeting overview		
		Program & project status:		
•	09:05 - 09:30	NASA/CNES/EUMETSAT/NOAA/ESA program status, Program Managers		
•	09:30 - 09:45	Jason-2 mission overview, Thierry Guinle		
•	09:45 - 10:00	Jason-3 status, Gerard Zaouche		
•	10:00 - 10:15	Jason-CS news and developments, Richard Francis		
•	10:15 - 10:30	Dedication to Jean-Michel Lefevre, Lotfi Aouf		
•	10:30 - 11:00	Coffee break		
		Keynotes:		
•	11:00 - 11:10	An Overview of the Activities of the NASA Sea Level Change Team (N-SLCT), Robert Steven Nerem et al.		
•	11:10 - 11:20	Two Decades of Global and Regional Sea Level Observations from the ESA Climate Change Initiative Sea Level Pro	<u>ject</u> ,	
	Gilles Larnicol	l et al.		
•	11:20 - 11:40	Development of the Deep Argo Program, Dean Roemmich et al.		
•	11:40 - 12:00	Impact of mesoscale eddies on the Gulf Stream and shelf ecosystem in the southeastern United States, Ruoying F	le	
•	12:00 - 12:20	Satellite altimetry over rivers: from the data processing to thematic applications, with focus on the Amazon basin	٩	
	Stephane Calr	mant (IRD)		
•	12:20 - 12:35	SWOT Status and Challenges, Lee-Lueng Fu and Rosemary Morrow		
		Food for thoughts		
•	12:35 - 12:45	Topics to be discussed in the splinters, John Lillibridge		
•	12:45 - 14:00	Lunch (for real food)	Here we go	!!
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