

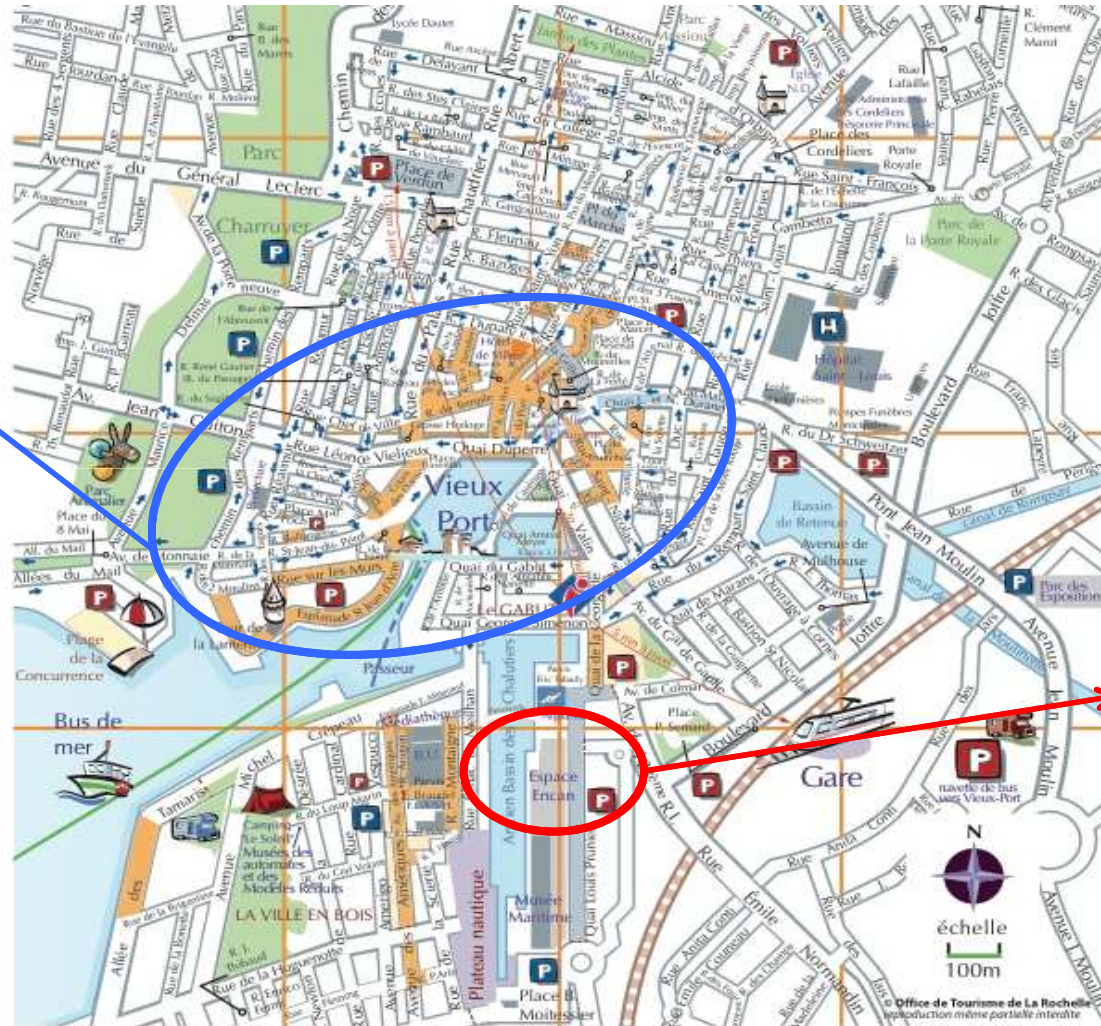


Welcome to OSTST 2016 in La Rochelle

Pascal Bonnefond
John Lillibridge
Remko Scharroo
Josh Willis

Outside places to know

Lots of nice restaurants



**Espace Encan
Congress
Center**

**Gala dinner
at the Espace Encan
Wednesday 2 October
7:30pm**

Inside places to know



WiFi

- Network: **ALTIMETRY2016**
- Password: **altimetry2016**



Preview room “Les Baleines”

- Presenters please upload your presentation as soon as possible
- Chairs please check that all the presentations are uploaded before your session

Meeting overview

| Sunday 30th Oct. | | Monday 31st Oct. | | Tuesday 1st Nov. | |
|--------------------|--|---|--|---|--|
| 08:00 | | Registration and Presentation upload | | Registration and Presentation upload | |
| 09:00 | | Opening session of the "New use of altimetry, low-frequency, long duration altimetry" Network for King Charles and Craig Dunbar | | Auditorium OSTST Opening Plenary Session | |
| 10:00 | | Coffee Break | | Auditorium Coffee Break | |
| 11:00 | | Introduction Innovative SAR processing methods | | Auditorium OSTST Opening Plenary Session (cont') | |
| 12:00 | | Network and constellation status and evolution | | Auditorium OSTST Opening Plenary Session (cont') | |
| 13:00 | | Precise Orbit Determination and clock Part 1 | | Auditorium OSTST Opening Plenary Session (cont') | |
| 14:00 | | Lunch | | Auditorium Lunch | |
| 15:00 | | SAR mode performance: SAR CALVAL from Cryosat-2 and Sentinel-1 | | Cassiope Research activities and new applications | |
| 16:00 | | Precise Orbit Determination and clock Part 2 | | Richelieu Science I: Current and past mean sea level observations | |
| 17:00 | | Agendas: SAR for science | | Auditorium Instrument Processing (part I): Corrections | |
| 18:00 | | ICG processing for and with TRF2014 | | Cassiope Governing Board Meeting | |
| 19:00 | | Poster Session | | Richelieu Outreach, Education & Altimetric Data Service | |
| 20:00 | | Poster Session | | Auditorium Instrument Processing (part II): Measurement, retracking (SAR/LRM) | |
| 21:00 | | Poster Session | | Auditorium Instrument Processing (part II): Measurement, retracking (SAR/LRM) | |
| 08:00 | | 08:00 | | 08:00 | |
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| Wednesday 2nd Nov. | | Thursday 3rd Nov. | | Friday 4 Nov. | |
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11:00 -> 12:30
Side meeting with European tide gauges operators - What needs in term of in situ sea level observation?: Open discussion with European tide gauges operators

14:00 -> 15:45
Please refer to the welcome desk information for round tables rooms distribution (also available on the mobile app)

And For Now

09:05 [NASA/CNES/EUMETSAT/NOAA/ESA program status](#) Program Managers (NASA/CNES/EUMETSAT/NOAA/ESA)

09:30 [Jason-2 mission overview](#) Thierry Guinle (CNES, France)

09:45 [SARAL/AltiKa mission overview](#) Thierry Guinle (CNES, France)

09:55 [Jason-3 mission overview](#) Gerard Zaouche (CNES, France)

10:10 [Jason-CS news and developments](#) Pierrick Vuilleumier (ESA/ESTEC, Netherlands)

10:25 [SWOT status](#) Lee-Lueng Fu (JPL, United States), Rosemary Morrow (LEGOS, France)

10:35 - 11:00: **Coffee break**

11:00 **Keynote:** [Progress in reconstructing long term global sea level changes](#) Marta Marcos (IMEDEA(UIB-CSIC), Spain)

11:20 **Keynote:** [Fingerprints of oceanic chaos and atmospheric forcing on altimeter/in-situ data: observational consequences](#). Thierry Penduff (CNRS - LGGE, France) et al.

11:40 **Keynote:** [On the use of radar altimetry and its integration with other satellite sensors for river discharge estimation and forecasting](#) Angelica Tarpanelli (IRPI-CNR, Italy) et al.

12:00 [AMR cold sky calibration](#) Shannon Brown (JPL, United States)

12:10 [Jason-2 EoL: orbits and timing](#) Gerald Dibarboure (CLS, France)

12:20 [The Copernicus Marine Environment monitoring service and the role of altimetry](#) Pierre-Yves Le Traon (Mercator Ocean, France)

12:30 [Topics to be discussed in the splinters](#) John Lillibridge (NOAA, United States)

Here we go!