

Welcome to OSTST 2022



Pascal Bonnefond,

Craig Donlon,

Eric Leuliette,

Remko Scharroo,

Josh Willis

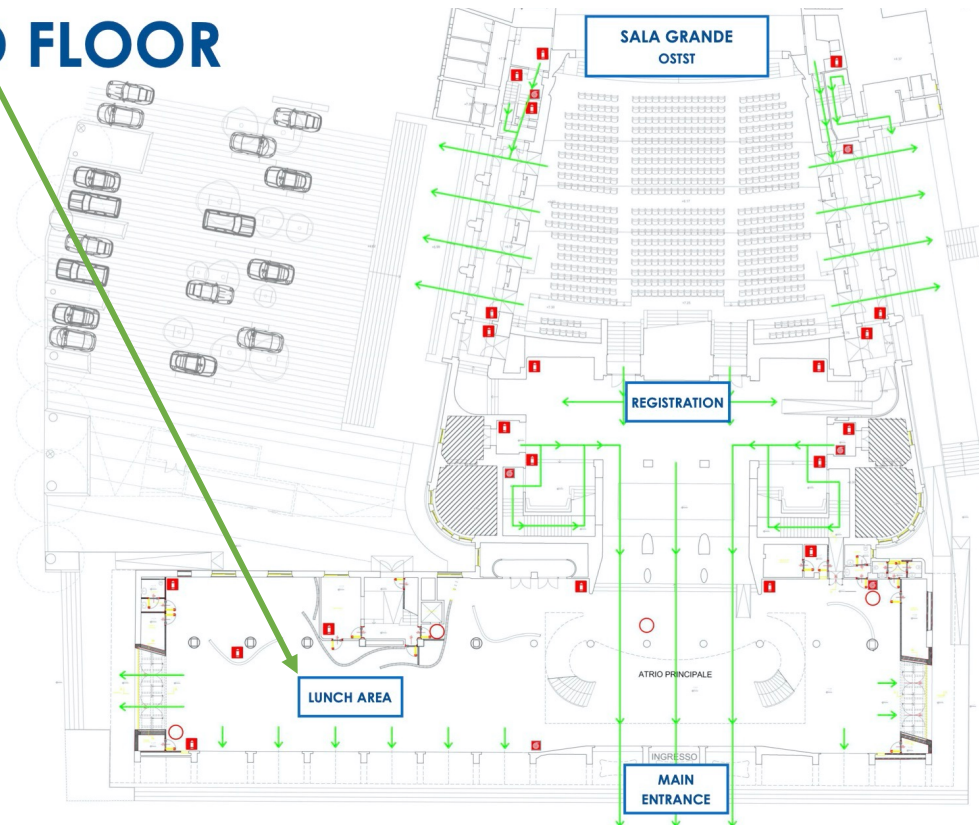
Logistical information

Follow the signage for oral sessions (rooms indicated in the program) but important places are:

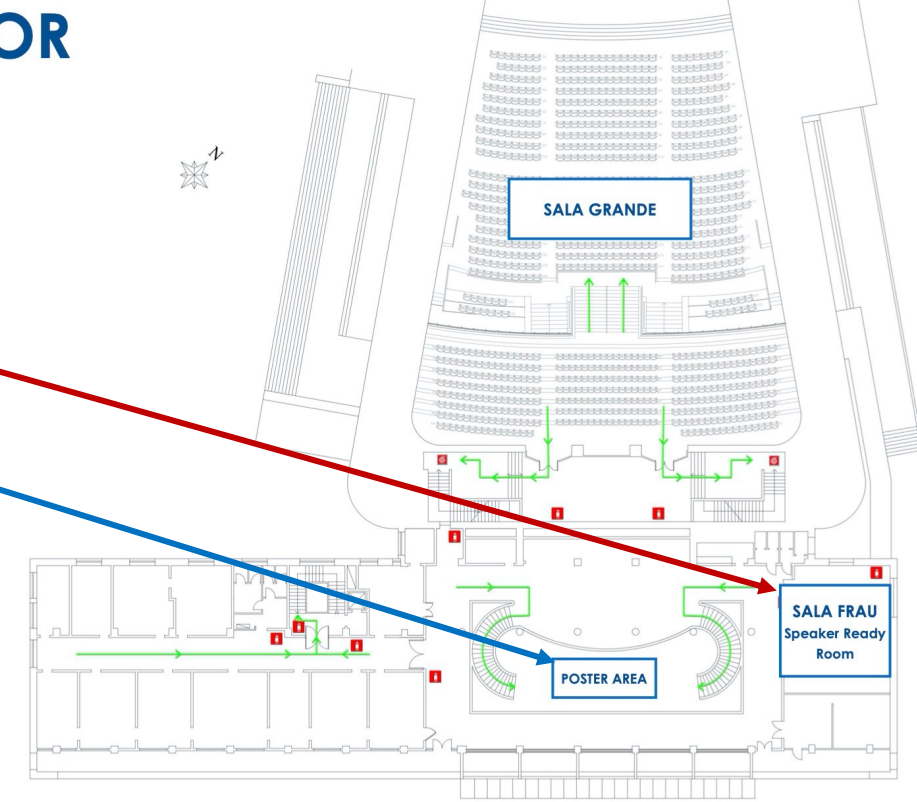
- **Speaker Ready room** for uploading your oral presentations (the day before if morning presentations)
- **Poster area** (all posters displayed for the full week) with 2 dedicated sessions (Tue, Nov 01 2022, 17:15 – 18:15 and Thu, Nov 03 2022, 14:00 – 15:45)
- **Lunches**

WiFi: Network name = OSTST_2022 / Password = ostst2022

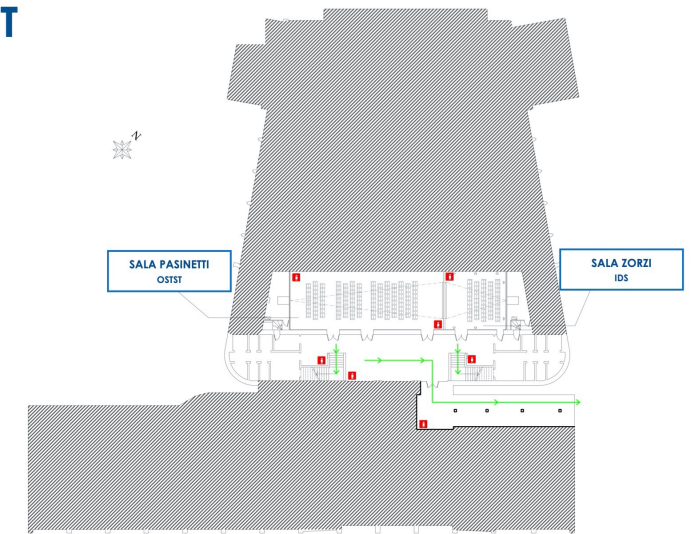
GROUND FLOOR



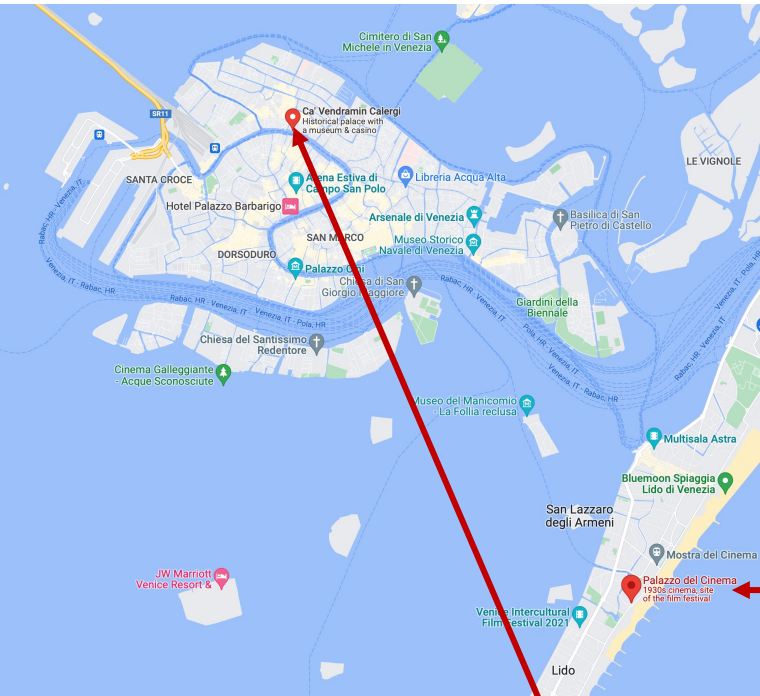
FIRST FLOOR



BASEMENT



Social events



Icebreaker

Tuesday, November 1 2022

5:15pm – 7:30pm

Palazzo Del Cinema

During the first poster session



Conference Dinner

Wednesday, 2 November 2022

7:30pm – 11pm

The Gala dinner will be held at [Palazzo Ca' Vendramin Calergi](#) in Venice. The building is a Venetian palace of 1500, overlooking the Grand Canal and it is nowadays housing the Venice Casino.

Pick-up close to the congress center and water transportation

Ask at welcome desk for more details

Forums

Go to <https://ostst.aviso.altimetry.fr/> and log in to access to the forum:

- Forums are from all kind of presentations (oral, poster and “forum only”
- The splinters' forums are open since October 28th (last Friday) and until until November 18th
- If not already done, please **upload your presentation** (in pdf) **from your account**. But don't forget to also upload it before your talk if any (ppt and pdf allowed)
- FAQ and handbook are available on the web site

Enjoy your privilege to be on site to have real discussions with authors (you will have time to answer to online questions during the 2 weeks following the meeting

Meetings by AVISO+ Science Altimetry Data

HOME FORUMS FREQUENTLY ASKED QUESTIONS HOW TO SUBSCRIBE CONTACTS PROGRAMS MANAGE ABSTRACT FORUM OSTST

FORUMS

2022 Ocean Surface Topography Science Team Meeting

2022 Ocean Surface Topography Science Te...

Subforums

Sessions	Presentations	Posts	Last post
Regional and Global CAL/VAL for Assembling a Climate Data Record	0	0	
Coastal Altimetry	0	0	
CFOSAT	0	0	
Instrument Processing: Measurement and Retracking	0	0	
Instrument Processing: Propagation, Wind Speed and Sea State Bias	0	0	
OSTST Closing Plenary Session	0	0	
OSTST Opening Plenary Session	0	0	
Outreach, Education and Altimetric Data Services	0	0	
Precision Orbit Determination	0	0	
Quantifying Errors and Uncertainties in Altimetry data	0	0	
Science I: Climate data records for understanding the causes of global and regional sea level variability and change	0	0	
Science II: Large Scale Ocean Circulation Variability and Change	0	0	
Science III: Mesoscale and sub-mesoscale oceanography	0	0	
Science IV: Altimetry for Cryosphere and Hydrology	0	0	
Science Keynotes Session	0	0	
Sentinel-6 Validation Team (S6VT) feedbacks	0	0	
The Geoid, Mean Sea Surfaces and Mean Dynamic Topography	0	0	
Tides, internal tides and high-frequency processes	0	0	
Application development for Operations	0	0	
Special Session: Beyond the history of European-US cooperation on altimetry	0	0	

Subject Author Replies Last post

No topics

New topic Subscribe

YOU ARE LOGGED

Email address : Pascal.Bonnefond@obs-pm.fr

Logout

Menu appears after login

Opening session

09:00 - 09:05:

[Welcoming remarks and meeting overview](#)

Pascal Bonnefond (Observatoire de Paris - SYRTE, France)

09:05 - 09:30:

[NASA/CNES/EUMETSAT/NOAA/ESA program status](#)

Nadya Vinogradova-Shiffer (NASA, United States), Annick Sylvestre-Baron (CNES, France), Estelle Obligis (EUMETSAT, Germany), Chris Sisko (NOAA, United States of America), Jérôme Benveniste (ESA-ESRIN, Italy)

09:30 - 09:45:

[Jason-3 mission overview](#)

Christophe Ferrier (CNES, France)

09:45 - 10:00:

[SARAL/AltiKa mission overview](#)

Nadège Queruel (CNES, France)

10:00 - 10:15:

[Sentinel-3 mission overview](#)

Bruno Lucas (EUMETSAT, Germany), Pierre Femenias (ESRIN/European Space Agency, Italy)

10:15 - 10:30:

[Sentinel-6 Michael Freilich mission overview](#)

Julia Figa Saldana (EUMETSAT, France), Pierrick Vuilleumier (ESA/ESTEC, The Netherlands), Parag Vaze (NASA/JPL, United States of America), Chris Sisko (NOAA, United States of America), Gilles Tavernier (CNES, France)

10:30 - 11:00: Coffee Break

11:00 - 11:15:

[CFOSAT mission overview](#)

Jean-Michel Lachiver (CNES, France)

11:15 - 11:30:

[SWOT mission status](#)

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

11:30 - 11:45:

[Overview and Status of the Copernicus Sentinel-3 Next Generation Topography \(S3NG-T\) Mission](#)

Pierrick Vuilleumier (European Space Agency, ESTEC, Netherlands), Craig Donlon (ESTEC/ European Space Agency, Netherlands), Luisella Giulicchi (European Space Agency, ESTEC, Netherlands), Remko Scharroo (EUMETSAT, Germany)

11:45 - 12:00:

[CRISTAL mission status](#)

Paolo Cipollini (ESA/ESTEC, France), Cristina Martin-Puig (EUMETSAT, Germany)

12:00 - 12:15:

[Argo and Sea level science: Present and Future Challenges](#)

Susan E Wijffels (Woods Hole Oceanographic Institution and the Argo Steering Team, United States)

12:15 - 12:20:

[Topics to be discussed in the splinters](#)

Eric Leuliette (NOAA, United States)

12:20 - 12:35:

[What do we really mean by emergency? OSTST and IPCC data and results about the global warming.](#)

François Bignalet-Cazalet (CNES, France), Thomas Crosnier (CNES, France), Pascale Ferrage (CNES, France), Florence Clément (CNES, France), Amandine Guillot (CNES, France)

12:45 - 14:00: Lunch