Introduction From The Organizing Committee

Mark Bourassa,
Paul Chang, Naoto Ebuchi, Stefanie Linow,
Ernesto Rodriguez, Raj Kumar Sharma,
Haruhisa Shimoda*, Qingtao Song, and
Ad Stoffelen











In Memoriam



Professor Haruhisa Shimoda

- ➤ Huge roles in a wide range of remote sensing
- From the early days of remote sensing onward
- One of the five people that originated the International Ocean Vector Winds Science Team

Changes in the NASA Team

- There is a new NASA OVWST
 - New members that include expertise on passive microwave retrievals of vector winds.
 - A loss of some familiar members
 - All welcome as members of the IOVWST
- ➤ More change to come Eric will talk about some of this.

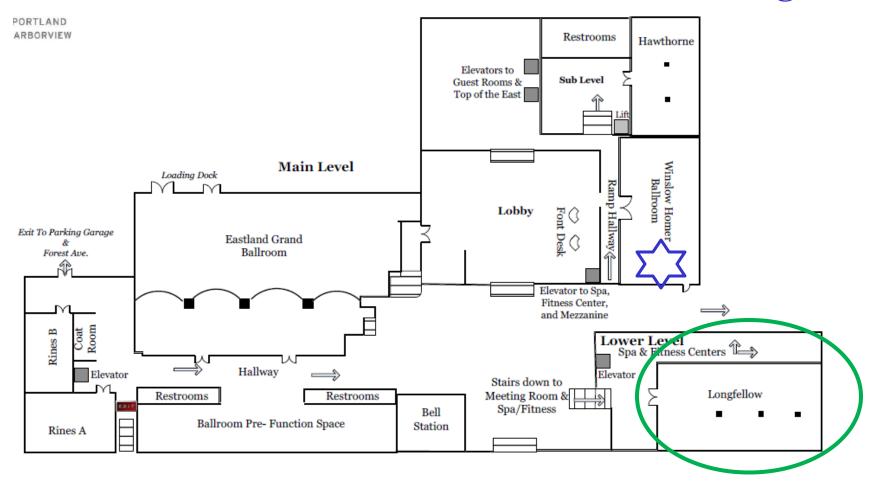
Meeting Organization

- > Two Rooms
 - > One for talks
 - ➤ One for posters and food (Caffeine, breaks, lunch)
- > Poster presenter have one slide advertisements before the break
 - Send one page summary to Renee Richardson (<u>rr15j@my.fsu.edu</u>)
 - Preferably on the day before the one minute talk (or earlier)
- Session chairs are asked to encourage speakers to finish the talks in a timely fashion, but to continue good discussion
 - Leaving time for discussions
- The IOVWST group dinner is Thursday night
 - Location in the agenda





Poster/Snack/Lunch Room For This Meeting



Focused Topics

- We will have three focused sessions
- ➤ Writing our Winds and Stress paper for OceanOb19 made it clear that these three areas were highly relevant. We have seen similar issues appear in relation to planning future missions
 - ➤ Planning and Results for Improved Calibration of Extreme Winds and Stress
 - ➤ Issues and Solutions to Improving Air-Sea Coupling in Observations and Models
 - Solution Description
 Descrip



Next Meeting

- We are considering holding the next meeting (in early May or late April) in Bengaluru, India
 - In May there is a risk of high temperatures that would make many visitors uncomfortable
 - ➤ What conflicts do we need to avoid in April to make this meeting work?



Talks will be posted on-line

- The default assumption is that you are willing to have your talk posted on line
- Exception: there is a JPL coauthor
 - Then it will not be posted until I am told that JPL has approved the content for posting
- I can also post posters, but I need to be sent the poster (pdf format please) since I don't already have it.

