



Presentations

Today's plan



Review issues from first two labs



Complete third lab

What's the point of today's presentations?

1

Familiarize yourself with cutting-edge coastal technologies and data streams

2

Connect technology with applications

3

Begin conversations about key metrics (e.g., accuracy, precision, stability, response time, endurance/lifetime, servicing intervals, technical needs)

Presentation guidelines

- Team up with one other person (last week's lab teammate) and pick your favorite dataset on https://cormp.org/. Give a short (3-5 minutes) presentation in class next week on the following:
 - What the parameter(s) is(are)
 - What they look like (e.g., time-series plot (screenshot))
 - ▶ How they were measured (look up sensors that measure your parameter)
 - ▶ What studies it would likely be used for
 - ▶ Important technical specifications (look up on website and/or product datasheets)
 - Why you picked it
- Your presentation should be no more than two or three slides which you will submit on Canvas (via the Assignment post)
- You will also deliver presentation in class next week or following week, timedependent



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