

Ocean Waves Workshop at the University of New Orleans

Count the Waves: Understanding and Predicting Dangerous Waves

December 7, 2017, from 9:00 AM to 4:00 PM

Workshop Goals

- ▶ Explore recent advances in using wave information to support operations.
- ▶ Share and discuss lessons learned and scenarios encountered that relate to wave forces.
- ▶ Provide a forum for scientists, engineers, and managers to explore the issues relevant to ocean waves.

Call for Papers

We are soliciting papers, case studies, and participation from researchers, engineers, military officers, and managers. Suggested topics include, but are not limited to:

- Documented impacts of waves on operations, property, and natural resources
- Development of a wave modeling framework to protect life and save property
- Advances and issues in wave buoy technologies
- Accessibility of wave information for scientists, engineers, and managers.

Four abstracts will be selected for presentation. All abstracts and papers will be published in a final proceedings along with workshop notes.

Submit abstracts to: oceanwaves@uno.edu

Abstracts due: Nov. 1, 2017

Papers due: Nov. 17, 2017

Final materials due: Dec. 1, 2017

Venue

Presentations and discussions will be conducted at the UNO Earl K. Long Library, Room 407.

Sponsors:



Registration information and abstract, poster, and paper format can be viewed online at: <http://scholarworks.uno.edu/oceanwaves/2017>