

Ocean Mesoscale Eddy Interactions with the Atmosphere

February 17-18, 2018
Portland, Oregon

SAVE THE DATE

A workshop to create a shared understanding of how ocean-atmosphere interactions at the ocean-eddy scale should be represented in climate models to improve climate prediction and projection in both the atmosphere and the ocean.

**This workshop will be held in conjunction with the
2018 Ocean Science Meeting.**

Scientific Organizing Committee:

Ping Chang, Texas A&M University
Eric Chassignet, Florida State University
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Organized by:



Funding provided by:

