

→ 4th COASTAL ALTIMETRY WORKSHOP



www.coastalaltimetry.org

14-15 October 2010

Porto, Portugal



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TOPICS

- update and continued discussion on the technical issues in coastal altimetry
- use of data from the various processing and/or reprocessing exercises: PISTACH, COASTALT, REAPER, ESA CCI
- coastal sea level variation (with links to ESA/NOAA ECV sea level initiatives)
- assimilation of coastal altimetry data into models
- emerging applications
- forthcoming missions: the contribution to coastal altimetry of Cryosat, AltiKa, and so on

ORGANISING COMMITTEE

- Joana Fernandes** (chair) - Faculty of Science, University of Porto, Portugal
Jérôme Benveniste - European Space Agency - ESRIN, Frascati, Italy
Paolo Cipollini - National Oceanography Centre, Southampton, U.K.
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Mingsen Lin - National Satellite Ocean Application Service, Beijing, China
Laury Miller - National Oceanographic and Atmospheric Administration (NOAA), Silver Spring, U.S.A.
Nicolas Picot - Centre National d'Etudes Spatiales (CNES), Toulouse, France
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