

Ocean Circulation (OCL)

Wednesday, 19 March 1997

Chairman: [Pierre-Yves Le Traon](#)

- 14:00 [Pierre-Yves Le Traon](#)
Sea Level variability from ERS-1, ERS -2 and TOPEX/POSEIDON
- 14:20 [John Lillibridge](#)
Real-time altimetry from ERS-2
- 14:40 [Giovanna Venuti](#)
Stationary SST estimation using Topex/Poseidon and ERS-1 data
- 15:00 [Giuseppe Manzella](#)
Potential use of satellite data to infer the circulation dynamics in a marginal area of the Mediterranean Sea
- 15:20 [Daniele Iudicone](#)
Mediterranean Sea level anomalies and three dimensional structure of the sea from LIWEX and ERS/SYMPLEX
- 16:20 [Paolo Cipollini](#)
the potential of ERS altimetry for the detection of baroclinic Rossby waves in the North Atlantic
- 16:40 [Karen J. Heywood](#)
Eddy activity in the South Indian Ocean from ERS-1 altimetry
- 17:00 [Salvatore Marullo](#)
A combined use of ERS and TOPEX/POSEIDON data to study the mesoscale dynamics in the Mediterranean Sea
- 17:20 [Edzard Romaneessen](#)
Transport estimates from altimeter data in the south Atlantic Ocean
- 17:40 [Catherine Bouzinac](#)
CEO analysis of TOPEX/POSEIDON and ERS-1 combined altimetric data in the region of the Algerian Current

Posters (Thursday, 20 March 1997, 17:00)

- [Brian Beckley](#)
A reanalysis of ERS-1 Radar Altimeter data for ocean circulation studies
- [M. Canton](#)
Ocean mesoscale features identifications in the Canary Basin by means of GEOSAT, ERS-1 and TOPEX/P altimeters
- [Chris W Hughes](#)
Propagation of features in the Southern Ocean, using ATSR and altimetry
- [Anuschka Pauluhn](#)
Principal oscillation pattern analysis of sea surface temperature data
- [V Zlotnicki](#)
The Malvinas Current observed with ERS-1, 2 altimetry