



**CONTRIBUTED SESSION:
GENERATION AND ASSIMILATION OF
COASTAL DATA STREAMS**

Co-Chairs: Jerry L. Miller (USA) and Peter Ranelli (Italy)

MONDAY, JUNE 6

- 2.00-2.50 **THE STRATEGIC IMPLEMENTATION PLAN FOR THE COASTAL
MODULE OF THE GLOBAL OCEAN OBSERVING SYSTEM**
Thomas C. Malone, and Anthony Knap – presented by Thorkild Aarup (IOC)
- 2.50-3.15 **HIGH-RESOLUTION COASTAL ALTIMETRY OBSERVATIONS FROM
AIRCRAFT**
John M. Brozena, John P. Blaha, and Michael J. Gilligan
- 3.15-3.40 **LA PLATA RIVER PLUME OFF THE ATLANTIC COAST OF SOUTH
AMERICA: A CONTINENTAL SHELF-SCALE SALINITY SURVEY USING
STARRS.**
Carols M. Martínez, J. Wesson, D. Burrage, and T. Pérez
- 3.40-4.05 **UNCERTAINTY ANALYSIS USING HIGH RESOLUTION TACTICAL
OCEAN MODELING SYSTEM**
E. Coelho, A.R. Robinson, M. Rixen, P. Lermusiaux, P. Haley, and W Leslie
- 4.05-4.30 **ON THE USE OF STOCHASTIC BOUNDARY CONDITIONS FOR
ASSIMILATION OF COASTAL DATA**
T.M. Chin, T. Ozgokmen, and A.J. Mariano