



**POSTER SESSION:
DESCRIPTIVE AND DYNAMICAL
OCEANOGRAPHY**

THURSDAY, JUNE 9

SHELF BREAK PROCESSES IN THE GULF OF MEXICO FROM SIMULATIONS WITH A HYBRID COORDINATE OCEAN MODEL

Patick Hogan, and Alan Wallcraft

MONITORING SEA SURFACE TEMPERATURES FROM THE EASTERN PACIFIC TO THE WESTERN INDIAN OCEAN USING THE NOAA AND EUMETSAT GEOSTATIONARY SATELLITES

Richard Legeckis, Pierre Le Borgne, Timothy P. Mavor, and Christopher W. Brown

COASTLINE RUGOSITY AND TIDAL CURRENT: INDEX FOR ESTIMATING ENTRAINMENT POTENTIALS IN PHILIPPINE COASTAL WATERS

Magno, Marites M.; Villanoy, Cesar L.

THE LOW-FREQUENCY VARIABILITY OF THE SOUTH ATLANTIC CIRCULATION

R. P. Matano and P. T. Strub

TWO DIFFERENT CIRCULATION SYSTEMS PRODUCED BY WINTERTIME BUOYANCY FORCING OF THE ADRIATIC

Mirko Orlic, Vlado Dadic, Branka Grbec, Nenad Leder, Franco Matic, Hrvoje Mihanovic, Beg Paklar Gordana, Miroslava Pasaric, Zoran Pasaric, and Ivica Vilibic

FIELD MEASUREMENTS OF INTERNAL WAVES AND THEIR EFFECTS ON THERMAL VARIATIONS IN A CORAL REEF AREA

S.M.B. Rahaman, Eizo Nakaza, Seikoh Tsukayama, and Yasushi Kitamura

PHYSICAL OCEANOGRAPHY OF THE PERTH CANYON: MODEL AND FIELD DATA

Susan Rennie, Charitha Pattiaratchi, and Robert D. McCauley

DIRECT EVIDENCE OF AN OCEANIC INVERSE ENERGY CASCADE

Scott, Robert

A STUDY OF HEAT AND SALINITY VARIABILITY IN THE NORTH ATLANTIC USING SATELLITE MULTI-SENSOR DATA

Xiao-Hai Yan and Young-Heon Jo

SIMILARITIES AND DIFFERENCES OF OCEAN OBSERVATORY SITES AS DETERMINED FROM OCEAN DATA AND A *PARADIGM* MODEL.

James A. Yoder, Maureen A. Kennelly, Scott Doney, and Ivan Lima