

CORRIGENDUM

In the paper, "Subtidal variability of estuarine outflow, plume, and coastal current: A model study" by Lie-Yauw Oey and G. L. Mellor, that appeared on pages 164–171 in the January 1993 issue of the *Journal of Physical Oceanography*, Volume 23, Number 1, two updated references were inadvertently omitted during production of the issue. The updated references are:

- Chen, P., Y.-H. Zhang, K.-W. You, and L.-Y. Oey, 1991: A coastal-ocean hindcast/forecast model. *Estuarine and Coastal Modeling, Second Int. Conf./WW Div. ASCE J.*, 175–187.
- You, K.-W., L.-Y. Oey, Y.-H. Zhang, P. Chen, H.-T. Jo, J. Manning, R. Patchen, and J. Herring, 1991: A three-dimensional simulation of the wind and buoyancy-driven circulation in the New York Bight. *Estuarine and Coastal Modeling, Second Int. Conf./WW Div. ASCE J.*, 453–465.

continued from p. 784

- A Comparison of Some Tropical Ocean Models: Hindcast Skill and El Niño Evolution—ARTHUR J. MILLER, TIM P. BARNETT, AND NICHOLAS E. GRAHAM, Scripps Institution of Oceanography, University of California, San Diego, La Jolla, California.
- A Simple Model of Mass-driven Abyssal Circulation over a General Bottom Topography—DAVID N. STRAUB, Robert Hooke Institute, The Observatory, Clarendon Laboratory, Oxford, United Kingdom; PETER D. KILLWORTH, Robert Hooke Institute, The Observatory, Clarendon Laboratory, Oxford, United Kingdom and Institute of Oceanographic Sciences, Deacon Laboratory, Wormley, Godalming, Surrey, United Kingdom; AND MITSUHIRO KAWASE, University of Washington, School of Oceanography, Seattle, Washington.
- The Halting Effect of Baroclinicity in Vortex Merging—SIMONA MASINA AND NADIA PINARDI, Istituto per lo Studio delle Meteorologie Geofisiche Ambientali, Modena, Italy.
- Thermohaline Oscillations Induced by Strong Steady Salinity Forcing of Ocean General Circulation Models—MICHAEL WINTON AND E. S. SARACHIK, Department of Atmospheric Sciences, University of Washington, Seattle, Washington.
- Comments on "Cold Outflow from the Faroe Bank Channel"—PETER LUNDBERG, Department of Oceanography, Göteborg University, Göteborg, Sweden.
- Reply—P. M. SAUNDERS, Institute of Oceanographic Sciences, Godalming, Surrey, United Kingdom.
- Comments on "Wave-induced Stress and the Drag of Air Flow over Sea Waves" and "Quasilinear Theory of Wind-Wave Generation"—DMITRY CHALIKOV, National Meteorological Center, Washington, D.C.
- Reply—PETER A. E. M. JANSSEN, Royal Netherlands Meteorological Institute, De Bilt, the Netherlands and European Centre for Medium-Range Weather Forecasts, Reading, Berkshire, United Kingdom.
- On the Effects of Horizontal Resolution in a Limited-Area Model of the Gulf Stream System—WILLIAM J. SCHMITZ, JR., Woods Hole Oceanographic Institution, Woods Hole, Massachusetts; AND J. DANA THOMPSON, Ocean Sensing and Prediction Division, Naval Research Laboratory, Stennis Space Center, Mississippi.
- Heat Storage in the Eastern Mediterranean—IBRAHIM A. MAIYZA, National Institute of Oceanography and Fisheries, Kayet Bay, Alexandria, Egypt.
- Directional Response of Ocean Waves to Changing Wind Direction—GAO QUANDUO AND GERBRAND KOMEN, Royal Netherlands Meteorological Institute, De Bilt, the Netherlands.
- On the Nonlinear Coupling Between Swell and Wind Waves—DIANE MASSON, Institute of Ocean Sciences, Sidney, British Columbia, Canada.
- Transequatorial Flow of Antarctic Bottom Water in the Western Atlantic Ocean: Abyssal Geostrophy at the Equator—M. S. MCCARTNEY, Woods Hole Oceanographic Institution, Woods Hole, Massachusetts; AND R. A. CURRY, Woods Hole Oceanographic Institution, Woods Hole, Massachusetts.
- The Goldsbrough–Stommel Circulation of the World Oceans—R. X. HUANG AND R. W. SCHMITT, Department of Physical Oceanography, Woods Hole Oceanographic Institution, Woods Hole, Massachusetts.
- The Mechanism for Antarctic Intermediate Water Renewal in a World Ocean Model—MATTHEW H. ENGLAND, Department of Geology and Geophysics, The University of Sydney, Sydney, Australia; J. STUART GODFREY, CSIRO Division of Oceanography, Hobart, Tasmania, Australia; ANTHONY C. HIRST, CSIRO Division of Atmospheric Research, Aspendale, Victoria, Australia; AND MATTHIAS TOMCZAK, School of Earth Sciences, Flinders University, Adelaide, Australia.
- On the Feedback of the Rhines–Young Pool on the Ventilated Thermocline—ZHENG YU LIU and JOSEPH PEDLOSKY, Department of Physical Oceanography, Woods Hole Oceanographic Institution, Woods Hole, Massachusetts; DAVID MARSHALL, Department of Earth, Atmospheric and Planetary Sciences, Massachusetts Institute of Technology, Cambridge, Massachusetts; AND TORNSTER WARNCHE, Alfred Wegener Institute, Bremerhaven, Germany.