

**SYMPOSIUM IN HONOR OF
D. RANDOLPH WATTS**
FRIDAY APRIL 10, 2015
CORLESS AUDITORIUM, WATKINS LAB
GRADUATE SCHOOL OF OCEANOGRAPHY
UNIVERSITY OF RHODE ISLAND

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| Dr. Meghan Cronin, NOAA Pacific Marine Environmental Laboratory <i>Western Boundary Currents and the Discovery of Weather in the Ocean A Tribute to Prof. D. Randolph Watts</i> | 09:30–10:05 |
| Dr. Christopher Meinen, NOAA Atlantic Oceanographic and Meteorological Laboratory <i>Meridional flows in the South Atlantic estimated by PIES</i> | 10:05–10:23 |
| Dr. Jae Hun Park, Korea Institute of Ocean Science & Technology <i>The internal wave - an overlooked acoustic signal in PIES</i> | 10:23–10:41 |
| Dr. Magdalena Andres, Woods Hole Oceanographic Institution <i>Heat and Ice in a Greenland Fjord: measurements with a borrowed PIES</i> | 10:41–10:59 |
| COFFEE BREAK | 11:00–11:15 |
| Dr. William Johns, U. Miami Rosenstiel School of Marine and Atmospheric Science <i>The Atlantic Inflow to the Caribbean Sea Revisited</i> | 11:15–11:33 |
| Dr. Elizabeth Johns, NOAA Atlantic Oceanographic and Meteorological Laboratory <i>Amazon River water in the northeastern Caribbean Sea and its effect on larval reef fish assemblages during April 2009</i> | 11:33–11:51 |
| Dr. Thomas Rossby, URI Graduate School of Oceanography <i>On the poleward transport of North Atlantic waters between Scotland and Greenland</i> | 11:51–12:10 |
| LUNCH | 12:15–13:30 |
| Dr. D. Randolph Watts, URI Graduate School of Oceanography <i>Global roles of the Antarctic Circumpolar Current—in Drake Passage and future plans</i> | 13:30–14:00 |
| Dr. Stuart Bishop, California Institute of Technology <i>Is the Southern Ocean residual circulation eddy compensated?</i> | 14:00–14:18 |
| Dr. Harilaos Kontoyiannis, Hellenic Centre for Marine Research, Greece <i>Shallow Water: Renewable energy at my home-city's tidal stream Deep Water: A flavor of mixing at the Calypso Deep Trough (5-km depth, E.Med.)</i> | 14:18–14:36 |
| Commander Byron Willeford, US Coast Guard Retired <i>US Coast Guard International Ice Patrol - operational oceanography</i> | 14:36–14:54 |
| COFFEE BREAK | 14:55–15:10 |
| James Manning, NOAA National Marine Fisheries Service <i>Engaging fishermen and students in observing New England's coastal waters</i> | 15:10–15:28 |
| Dr. Hyun-Sook Kim, NOAA Center for Weather & Climate Prediction <i>Challenges in the development of ocean coupled, operational hurricane forecast model at National Weather Service (NWS)</i> | 15:28–15:46 |
| Yuguang He, Atmospheric and Environmental Research <i>GOES-R — Getting ready for the next generation earth observing system</i> | 15:46–16:04 |
| Dr. Scott Lindstrom, UW–Madison, Space Science and Engineering Center <i>Advocating for use of satellite data with Blog Posts</i> | 16:04–16:22 |
| GROUP PHOTO | 16:25 |

In addition to Randy and his postdoc advisor Tom, the speakers include several of Randy's former MS and PhD students and postdocs.