

PODS II, 2003

Last Name	First Name	Thesis Title	University Awarding Degree	Country
Baschek	Burkard	Air-Sea gas exchange in tidal fronts	University of Victoria, Canada	CAN
Boccaletti	Giulio	The Thermal Structure of the Upper Ocean	Princeton University	USA
De Boer	Agatha	The Bering Strait and the Southern Ocean Winds' Grip on the World Climate	Florida State University	USA
Di Lorenzo	Emanuele	Dynamics of the Southern California Current	UCSD/SIO	USA
Dong	Shenfu	and Heat Transport Convergence in the Western North Atlantic.	University of Washington	USA
Dukhovskoy	Dmitry	Iceland-Norwegian Seas ice-ocean-atmosphere climate system	U. Alaska Fairbanks	USA
Fotz	Gregory	Tropical Atlantic seasonal variability	University of Maryland	USA
Fox-Kemper	Baylor	Friction and Eddies: Removal of Vorticity from the Wind-Driven Gyre	MIT/WHOI	USA
Kwon	Young-On	Variability in the North Atlantic Subtropical Mode Water Region	University of Washington	USA
Lane	Emily	Asymptotic theory of Wave-Current Interactions	University of Arizona	USA
MacMahan	Jamie	Field Observations of Rip Currents	University of Florida	USA
Rasmussen	Linda	Radium as a Tracer of Coastal Circulation in the Mid-Atlantic Bight	MIT/WHOI	USA
Reidenbach	Matthew	Boundary layer dynamics in coral reef systems	Stanford University	USA
Ross	Tetjana	Sound scattering from oceanic turbulence	University of Victoria, Canada	CAN
Scott	Nicholas	Observations of the Wind-Wave Spectrum and Steep Wave Statistics in Open Ocean	University of Rhode Island	USA

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Sepulveda	Andres	Inner shelf circulation in coastal Virginia: A data assimilation approach	Old Dominion University	USA
Shoosmith	Deb	The Transport of Mediaterranean Water in the North Atlantic Ocean	University of Southampton, UK	UK
Simons	Rachel	Estuarine Transition Zone of the St. Lawrence Estuary	Stanford University	USA
Steffen	Elizabeth	Deep convection in the Labrador Sea as observed by Lagrangian floats	Univ. of Washington	USA
Thomas	Leif	The role of nonlinear Ekman dynamics in the spin-up of upper ocean currents and the intensification of fronts up of upper ocean currents and the intensification of fronts	Univ. of Washington	USA
Wells	Judith	A Laboratory Study of Localized Boundary Mixing in a Rotating Stratified Fluid	MIT/WHOI	USA
Whitney	Michael	Simulating the Delaware Coastal Current	University of Delaware	USA