

PODS VI, 2010				
Last Name	First Name	Thesis Title	University Awarding Degree	Country
Bennett	Diane	Dynamical Circulation in a Partially Stratified Frictional Estuary: Long Island Sound	University of Connecticut	USA
Benthuisen	Jessica	Linear and Nonlinear Stratified Spindown over Sloping Topography	MIT/WHOI	USA
Callaghan	Adrian	An Investigation into the Variation of Whitecap Coverage of the Sea Surface.	National University of Ireland, Galway	Ireland
Chen	Fei	Physical Processes in Near Field Buoyant Plumes: Turbulence, Mixing and Lateral Spreading	University of Massachusetts Dartmouth	USA
Cole	Sylvia	Observations of Upper Ocean Finestructure	SIO, UCSD	USA
Combes	Vincent	OCEAN MESOSCALE TRANSPORT STATISTICS IN PACIFIC EASTERN BOUNDARY SYSTEMS	Georgia Institute of Technology	USA
Decloedt	Thomas	On the spatial distribution of diapycnal mixing in the abyssal ocean: An empirical study	University of Hawaii, Dept. of Oceanography	USA
Glessmer	Mirjam	A model-based investigation of transport pathways of thermocline waters to the ocean surface, with a focus on tropical oxygen minimum zones	Christian-Albrechts-University of Kiel, IFM-GEOMAR	Germany
Gouillon	Flavien	Internal Wave Propagation and Numerically Induced Diapycnal Mixing in Oceanic General Circulation Models	Florida State University	USA
Herraiz-Borreguero	Laura	The Distribution, Circulation and Variability of Subantarctic Mode Water	University of Tasmania	Australia
Holte	James	Subantarctic Mode Water Formation: Air-Sea Fluxes and Frontal Effects	SIO, UCSD	USA
Huisman	Selma	The Asymmetry and Stability of the global ocean circulation	Utrecht University	The Netherlands

Li	Qiang	Generation and propagation of nonlinear internal waves in the South China Sea	University of Rhode Island	USA
Luebbecke	Joke	Interannual Variability of the Southeastern Tropical Atlantic Ocean: Benguela Ninos, Equatorial Atlantic Ninos and Interaction with ENSO	Christian-Albrechts-University of Kiel, IFM-GEOMAR	Germany
Martini	Kim	Internal tides and mixing on the Oregon continental slope	University of Washington	USA
Mendonca Pimenta	Felipe	Dynamics of buoyant plumes generated by large outflows	University of Delaware	USA
Pena-Molino	Beatriz	Variability in the Deep Western Boundary Current: upstream causes and downstream effects	MIT/WHOI	USA
Pequignet	Anne-Christine	Partitioning of wave energy on the reef-fringed shoreline of Ipan, Guam	University of Hawaii, Dept. of Oceanography	USA
Pham	Hieu Tao	Turbulence and internal waves in the Equatorial Undercurrents	Mech. and Space Engineering, UCSD	USA
Rabe	Berit	Dynamical Analysis of Flows through Nares Strait, between the Canadian Arctic Archipelago and NW Greenland	University of Delaware	USA
Renner	Angelika	Advection and Dispersion of Modelled Drifters in the Weddell and Scotia Seas	University of East Anglia, Norwich	UK
Song	Hajoon	Changes in upwelling and its water sources in the California Current System driven by different wind forcing	SIO, UCSD	USA
Vergara Schiller	Rafael	On the Processes Controlling the Dynamics of River Plumes: A Study Case of the Mississippi River Discharge	University of Miami, RSMAS	USA
Wain	Danielle	Fate of Boundary Mixed Fluid in a Lake	Iowa State University	USA
Zhou	Cheng	Linear and Nonlinear Kelvin Waves/Tropical Instability Waves in the Shallow-Water System	University of Michigan	USA