



*During the 4th Week of the
Geophysical Fluid Dynamics Summer
School:*

*Walsh Cottage
WHOI
July 9 – 13, 2007*

*Mini-Symposium on
"Ocean Bottom and Surface
Boundary Layers"*

July 9th, 10:00 AM: Jim Edson, University of Connecticut
"Momentum, Heat, & Mass Exchange in the Marine Atmospheric Surface Layer"

July 9th, 2:00 PM: Joe Fernando, Arizona State University
"Atmospheric Boundary Layer and its Oceanic Counterparts"

July 10th, 10:00 AM: Jim Price, WHOI
"Upper Ocean Response to a Hurricane"

July 11th, 10:00 AM: Ken Melville, University of California, San Diego
"Surface Wave Processes in Marine Boundary Layers"

July 11th, 2:00 PM: Lars Umlauf, Baltic Sea Research Institute
"Boundary Layer Effects in Topographically Constrained Bottom Gravity Currents"

July 12th, 10:00 AM: Tom Farrar, WHOI
"The Ocean's Diurnal Boundary Layer: Observations and Models"

July 12th, 2:00 PM: Open Discussion

July 13th, 10:00 AM: Peter Traykovski, WHOI
"A Different Kind of Turbidity Flow: Wave Supported Turbidity Flows on Relatively Flat Shelves"